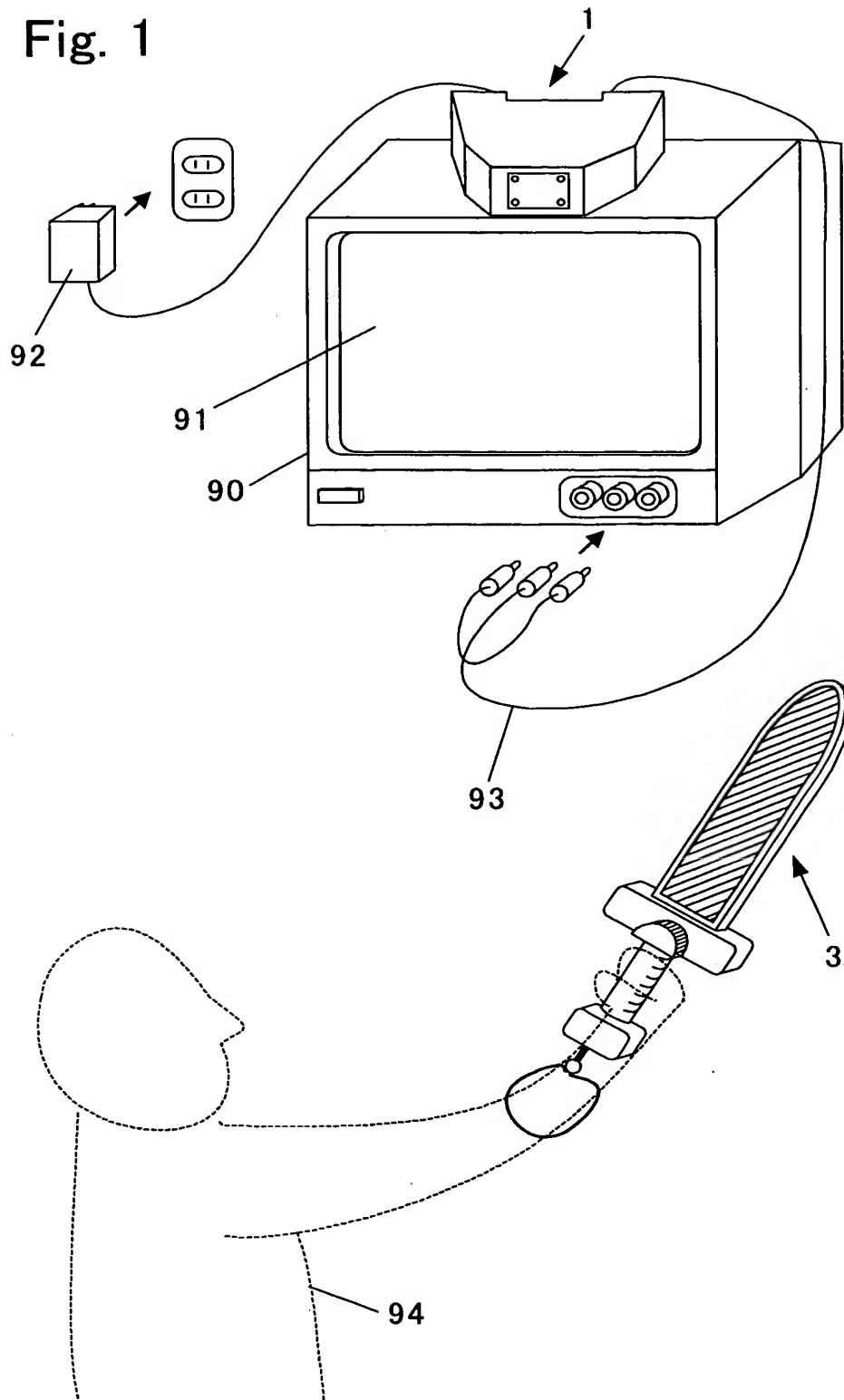
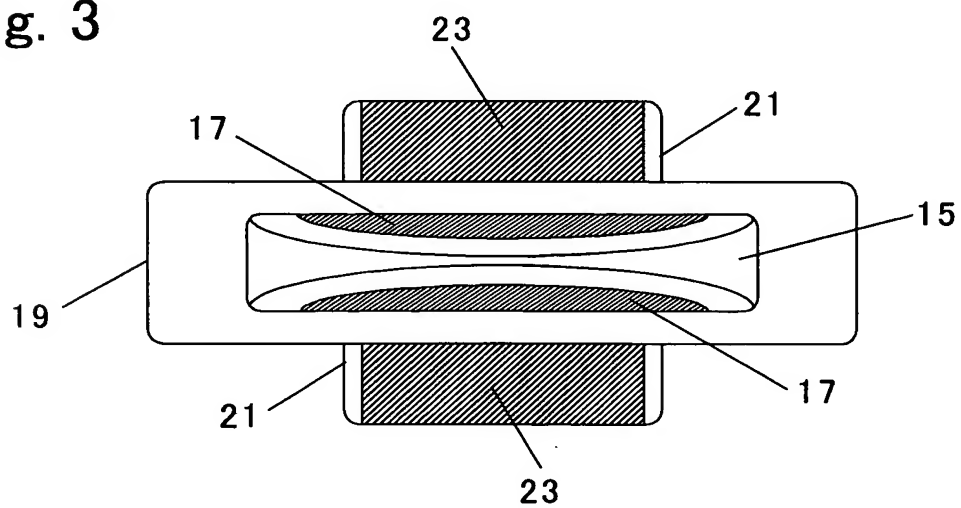


Fig. 1



**Fig. 2**

Fig. 2 is a perspective view of the device 1 in its closed position. The device 1 is a rectangular block with a top surface 11 and a front face 13. A small rectangular component 5 is attached to the front face 13, secured by a screw 7. A handle 3 is attached to the front face 13, featuring a textured grip 17 and a mounting bracket 19. The handle 3 is secured by a screw 21 passing through the bracket 19 and the handle 3, with a nut 23 and a washer 25. A cord 27 is attached to the handle 3 via a small ring 29.



**Fig. 4**

Fig. 4 is a perspective view of the device 3. The device includes a handle 27, a threaded shaft 29, a first collar 25, a second collar 19, a rectangular body 15, and a curved blade 17. The blade has a textured surface 31. An arrow 3 points to the overall device.

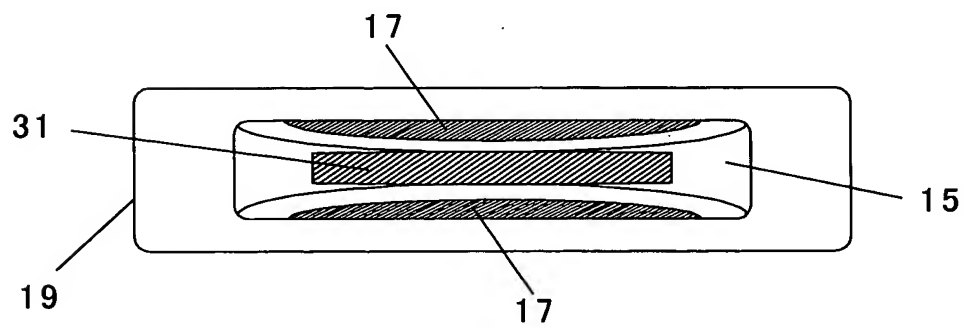


Fig. 6

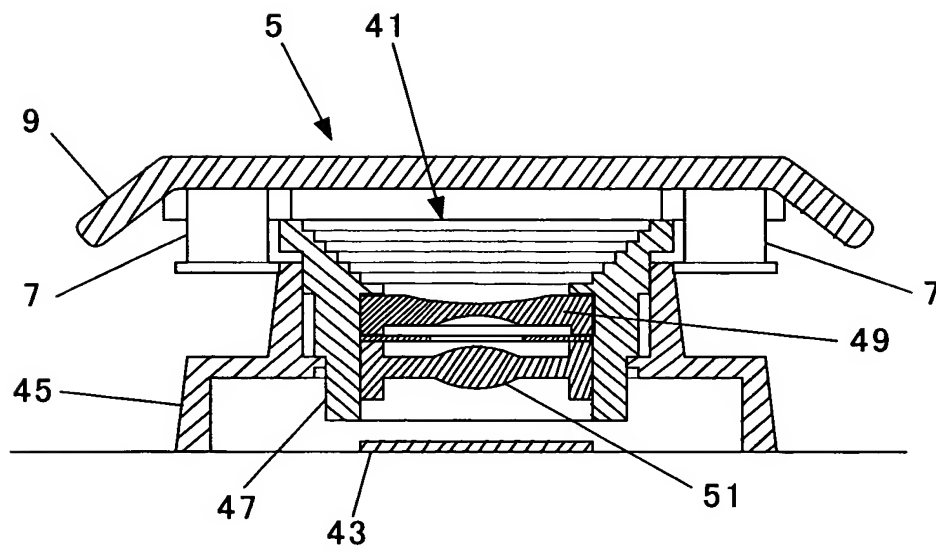
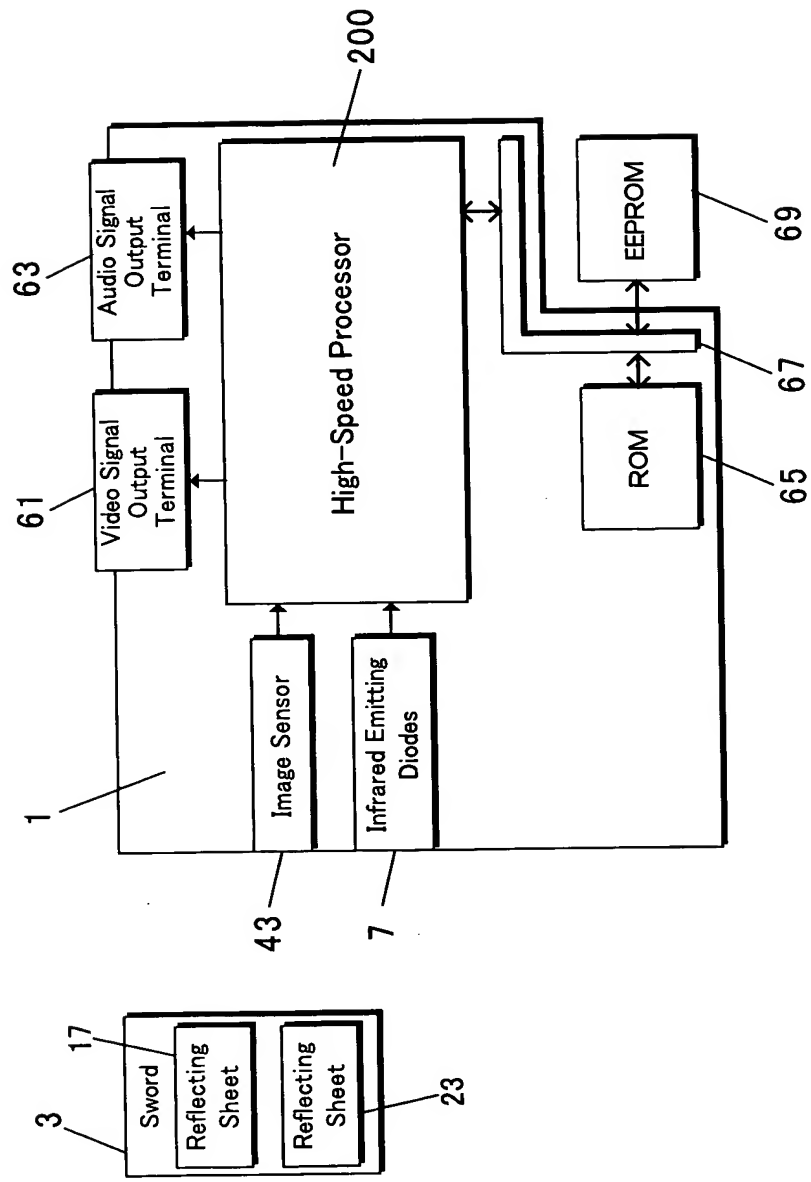


Fig. 7



∞  
ω  
ℓ

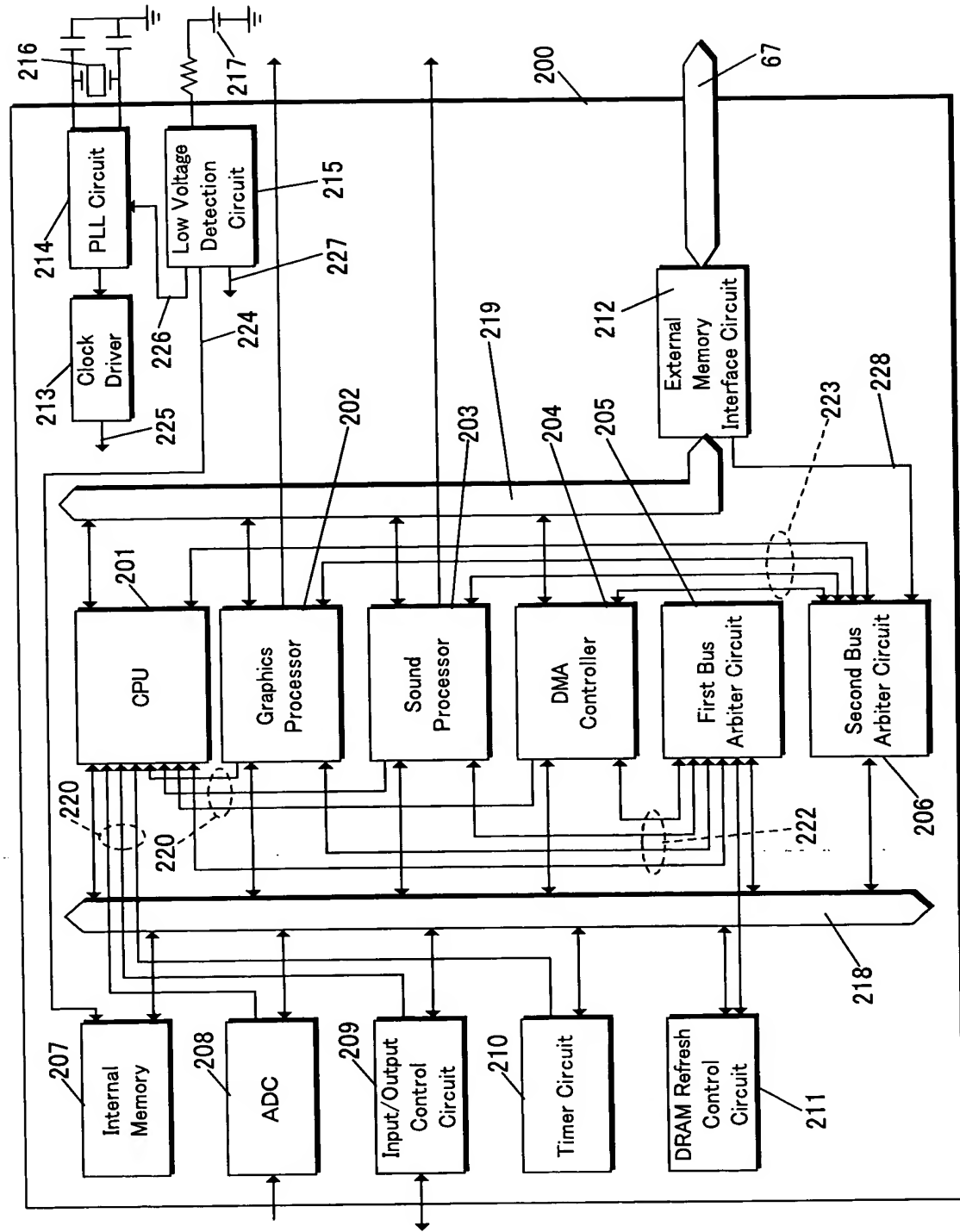


Fig. 9

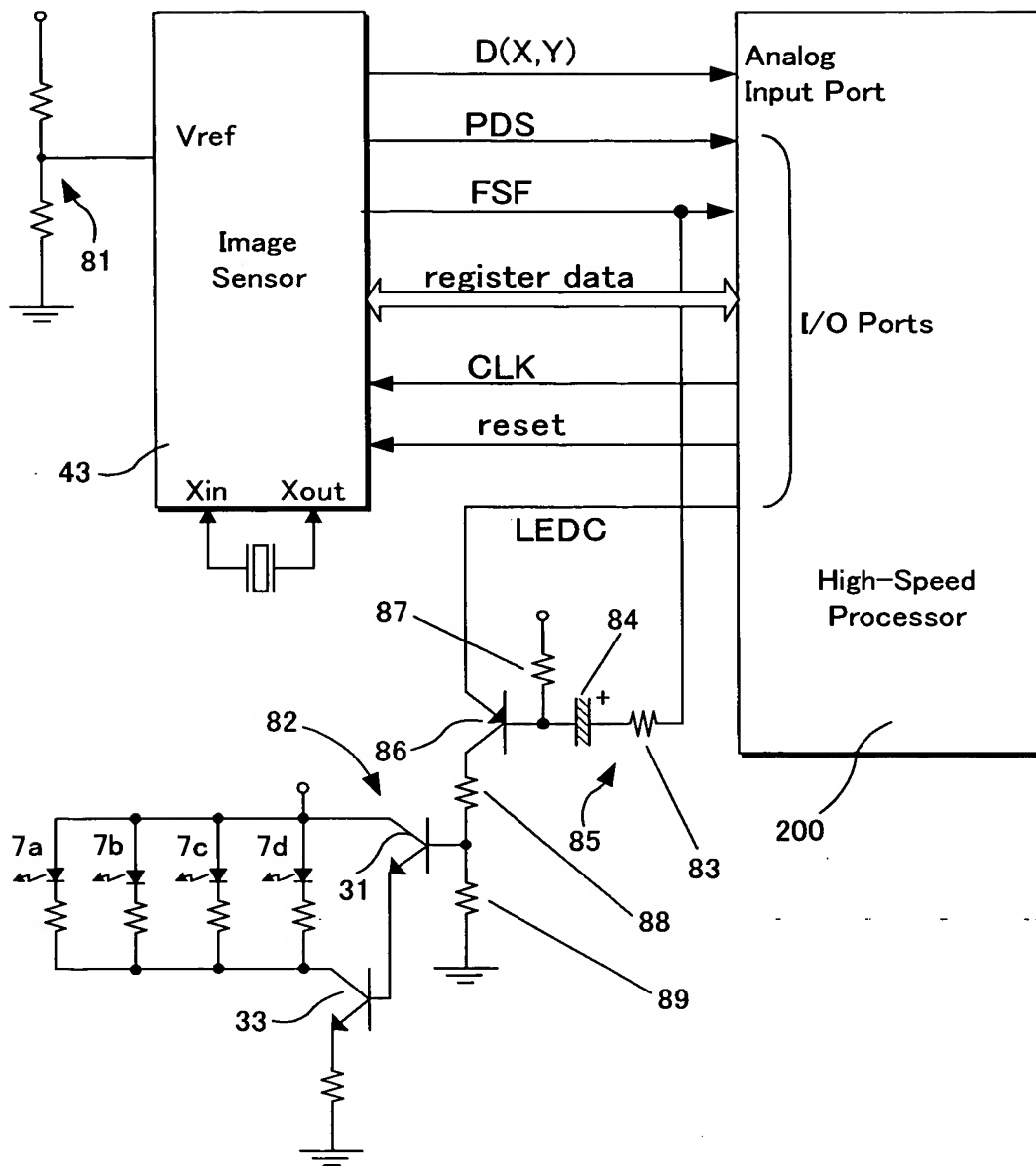






Fig. 11

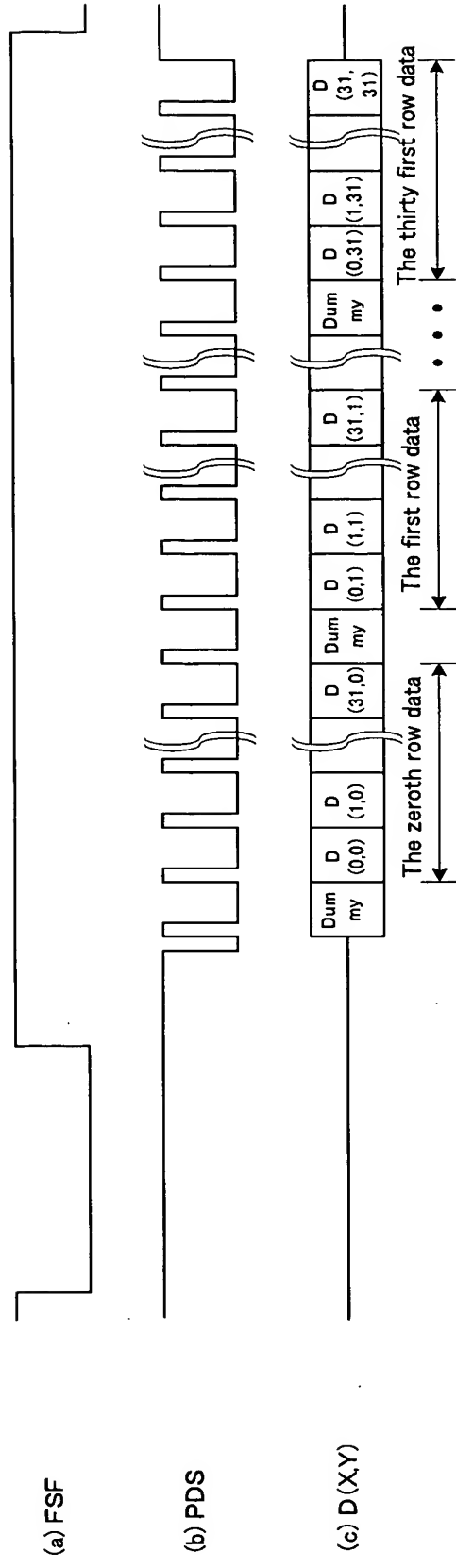


Fig. 12

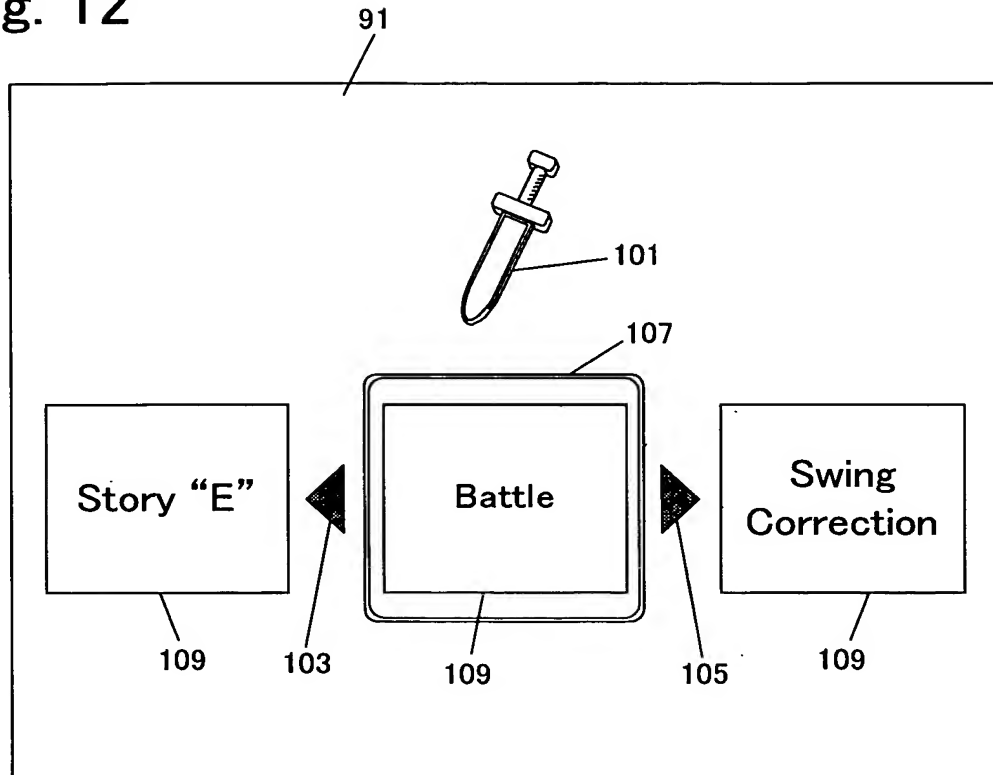


Fig. 13

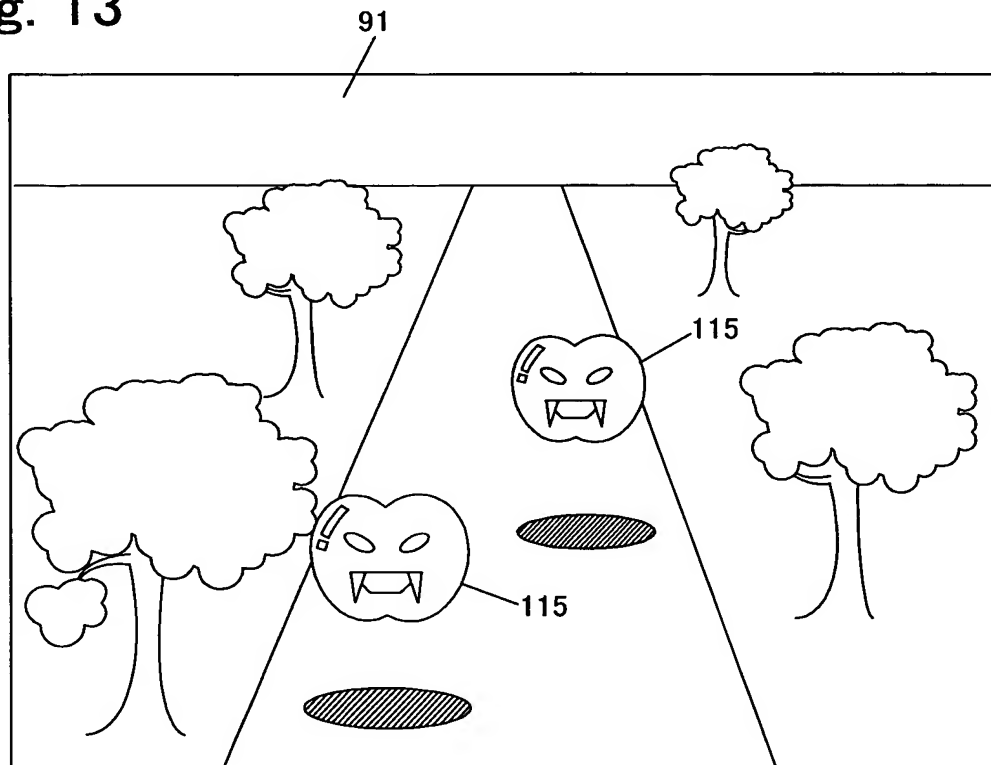


Fig. 14

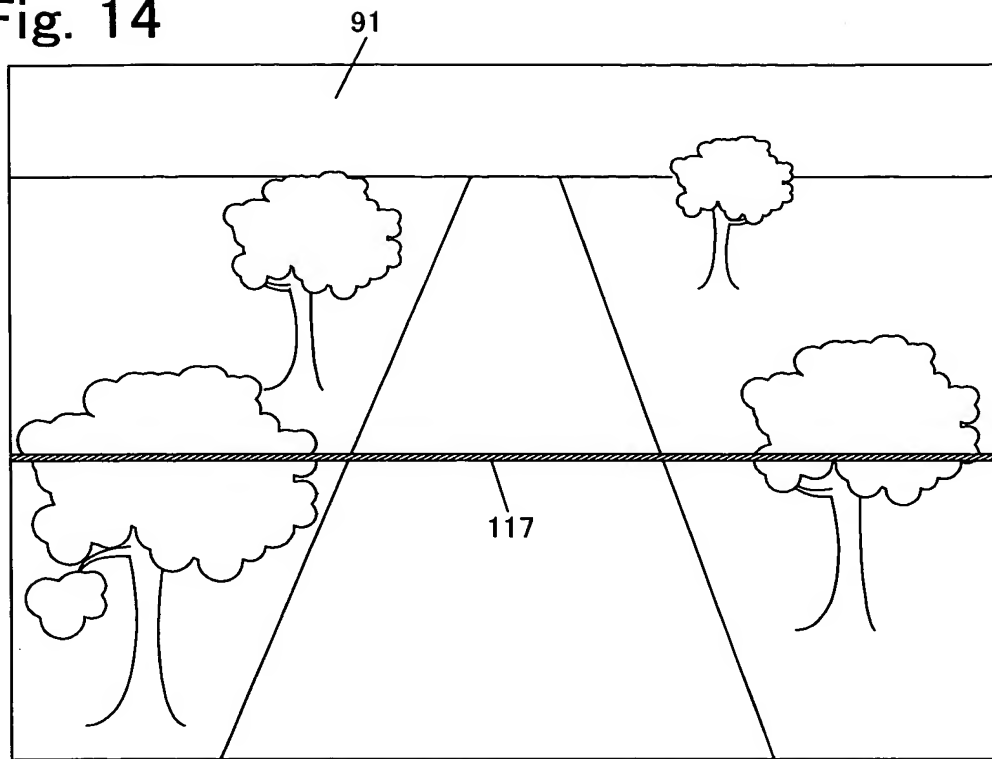


Fig. 15

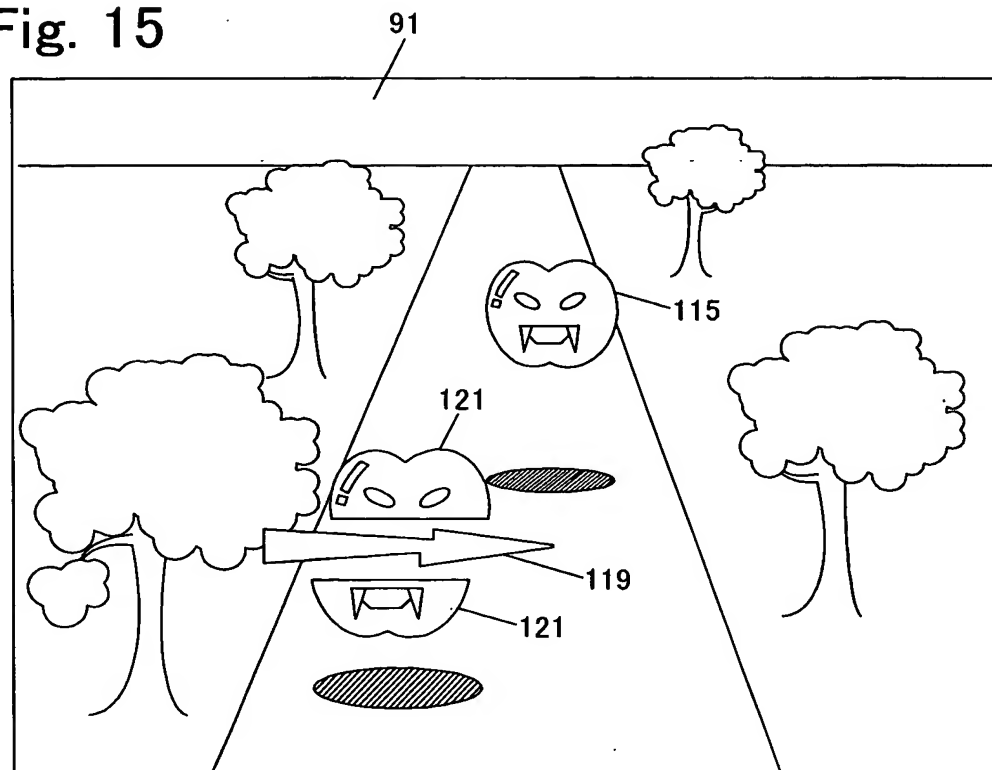


Fig. 16

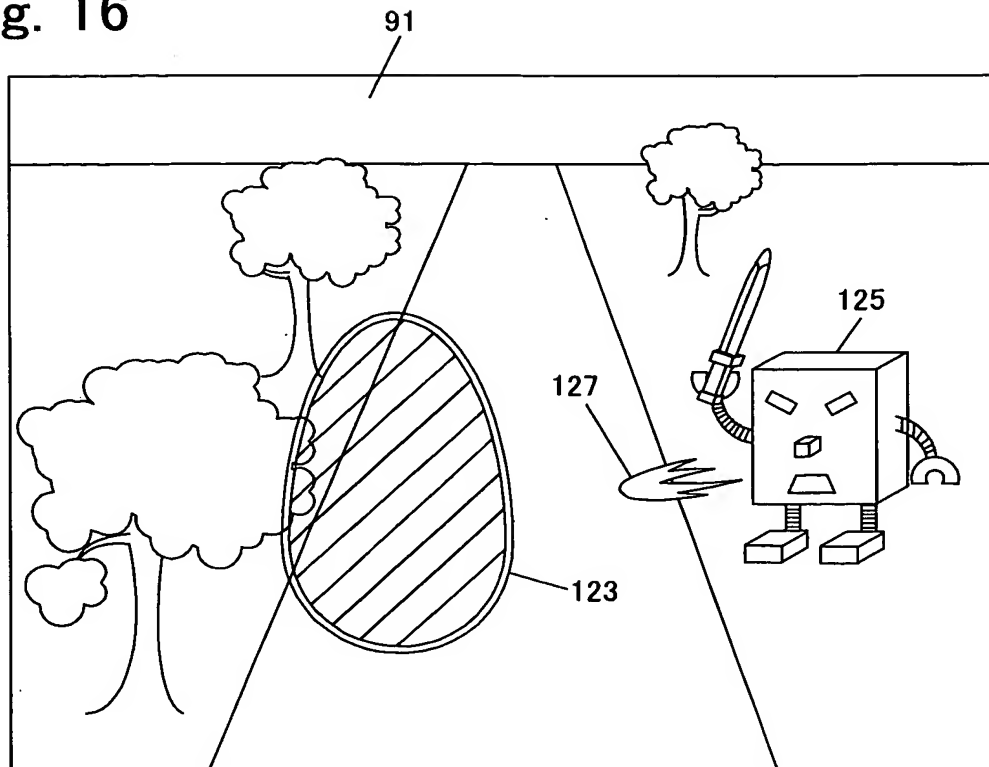


Fig. 17

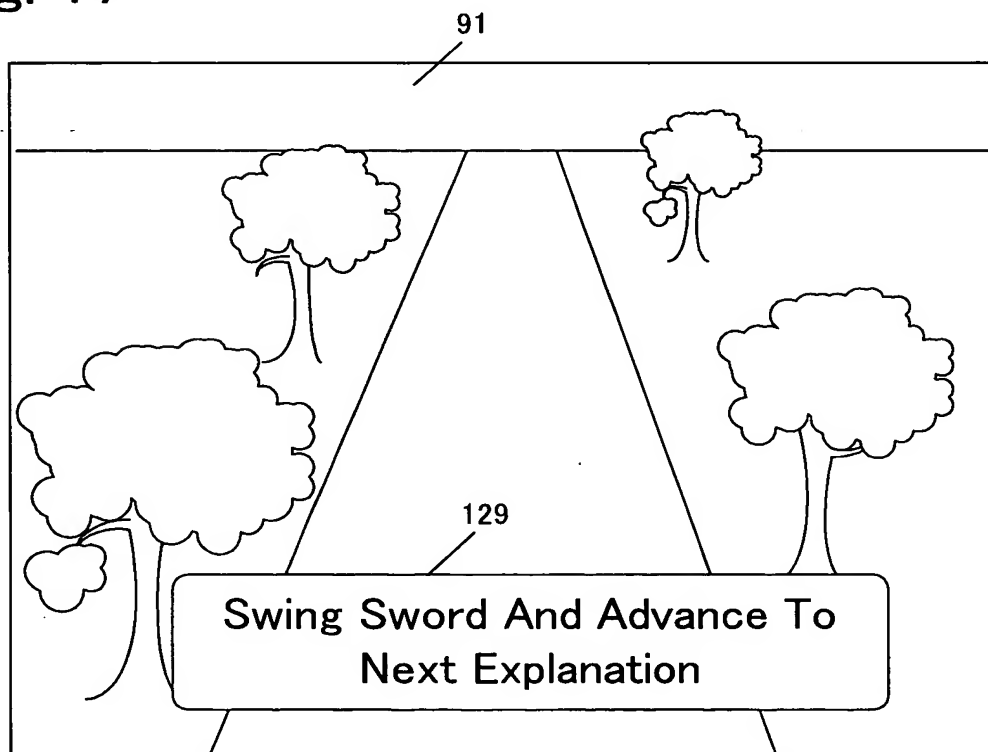


Fig. 18

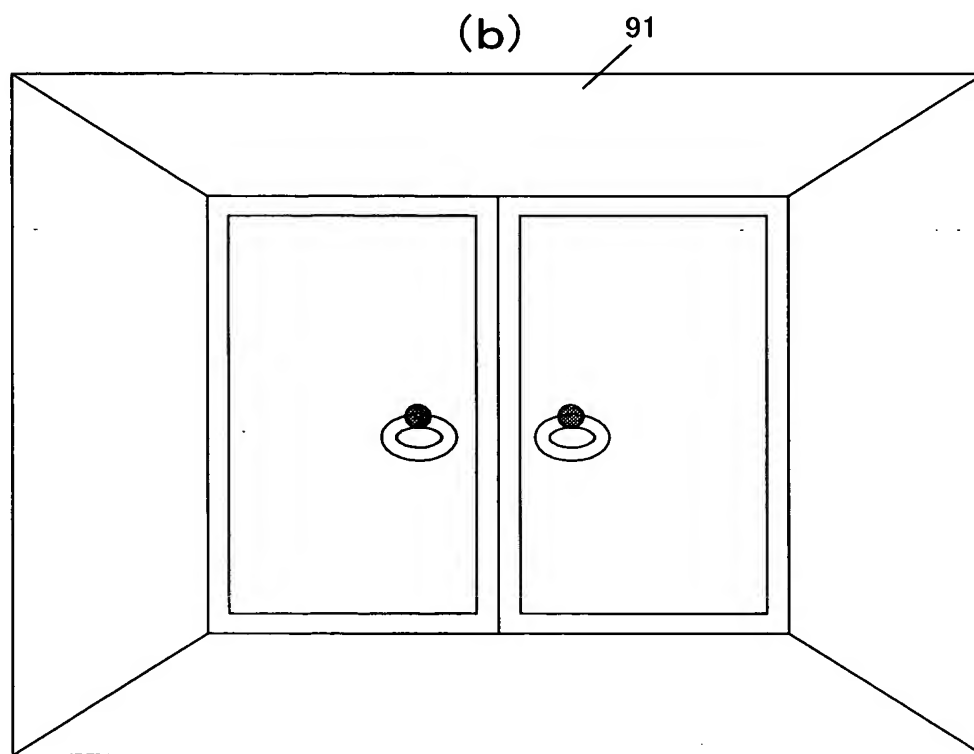
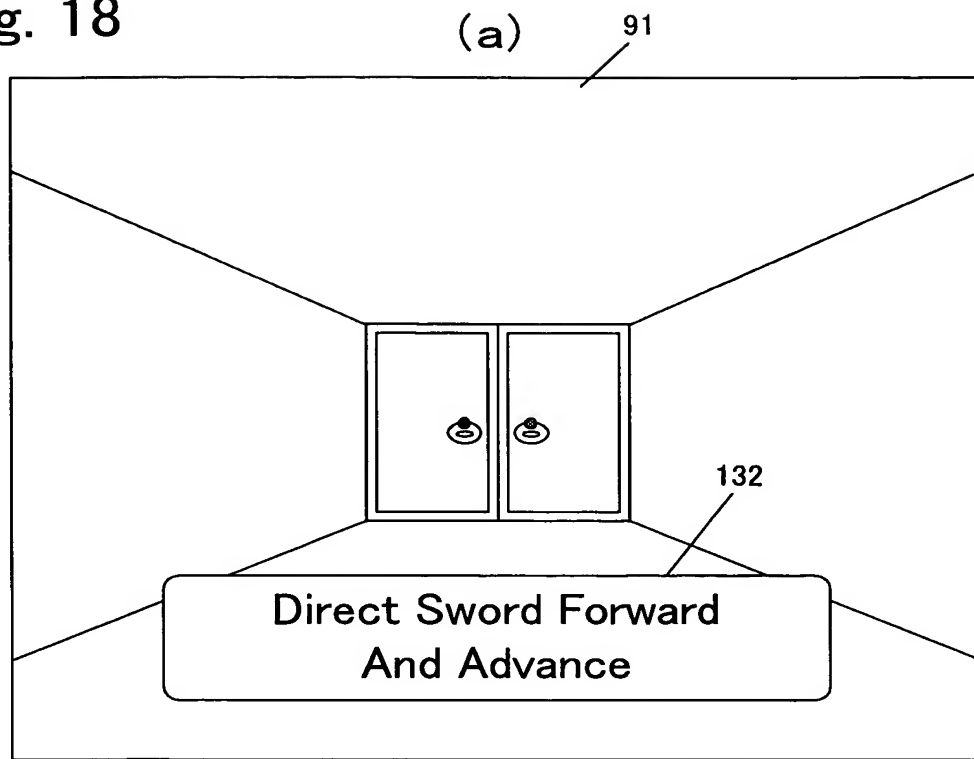


Fig. 19

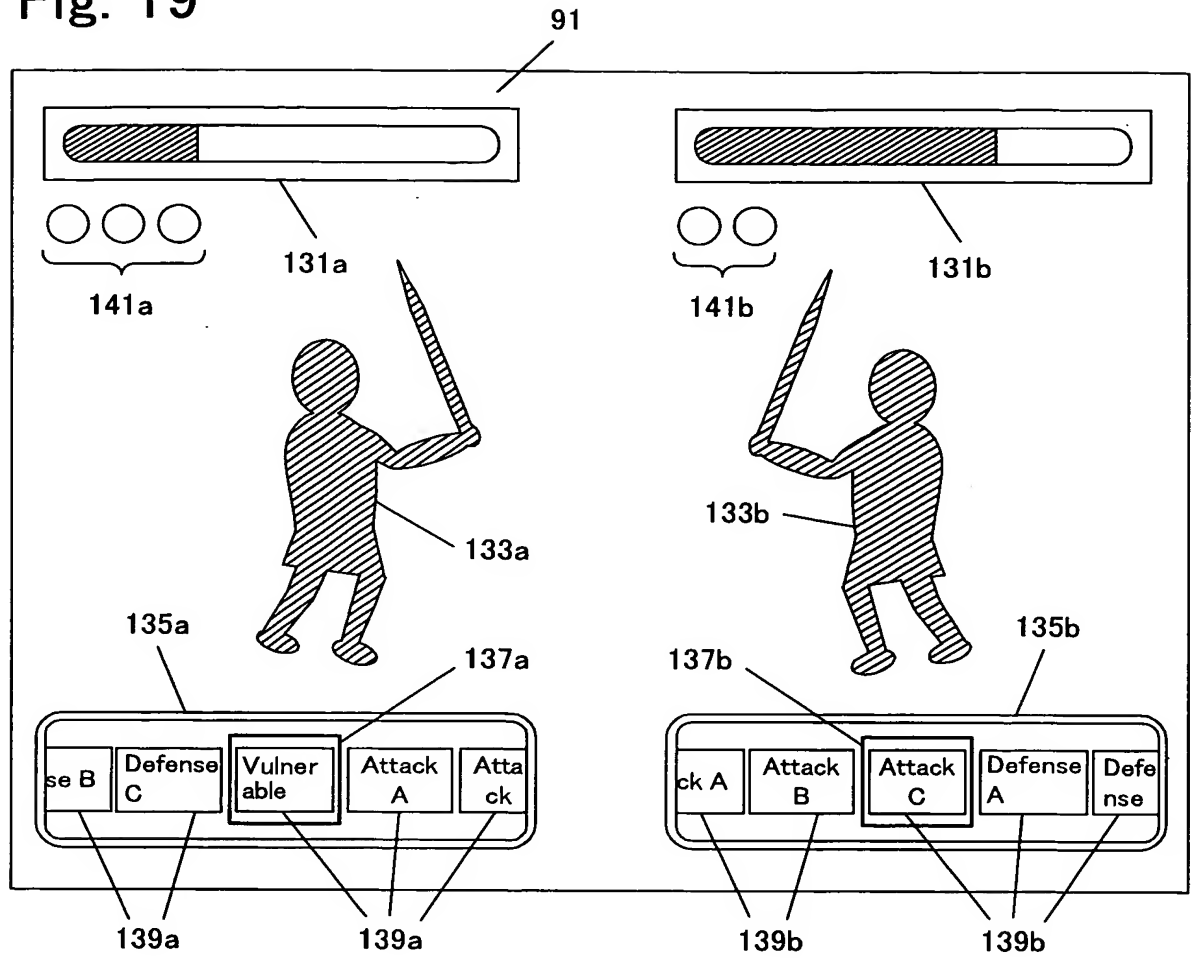


Fig. 20

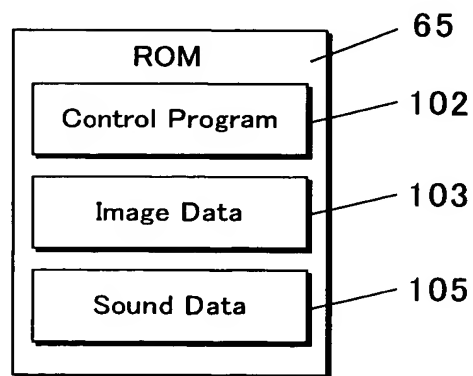
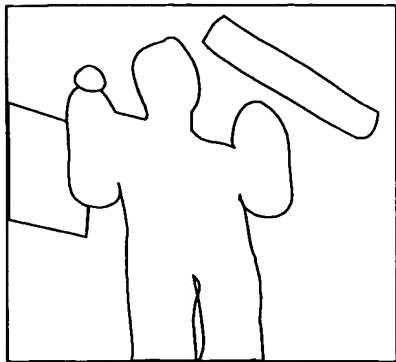
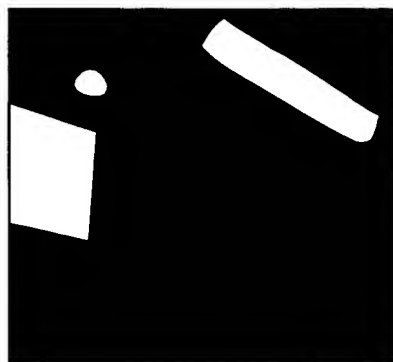


Fig. 21

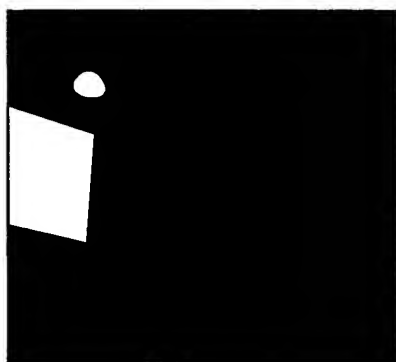
(a)



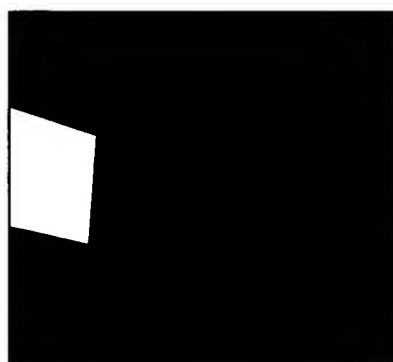
(b)



(c)



(d)



(e)

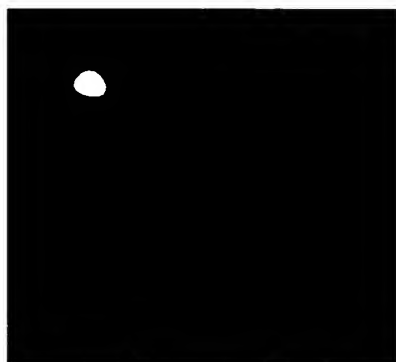


Fig. 22

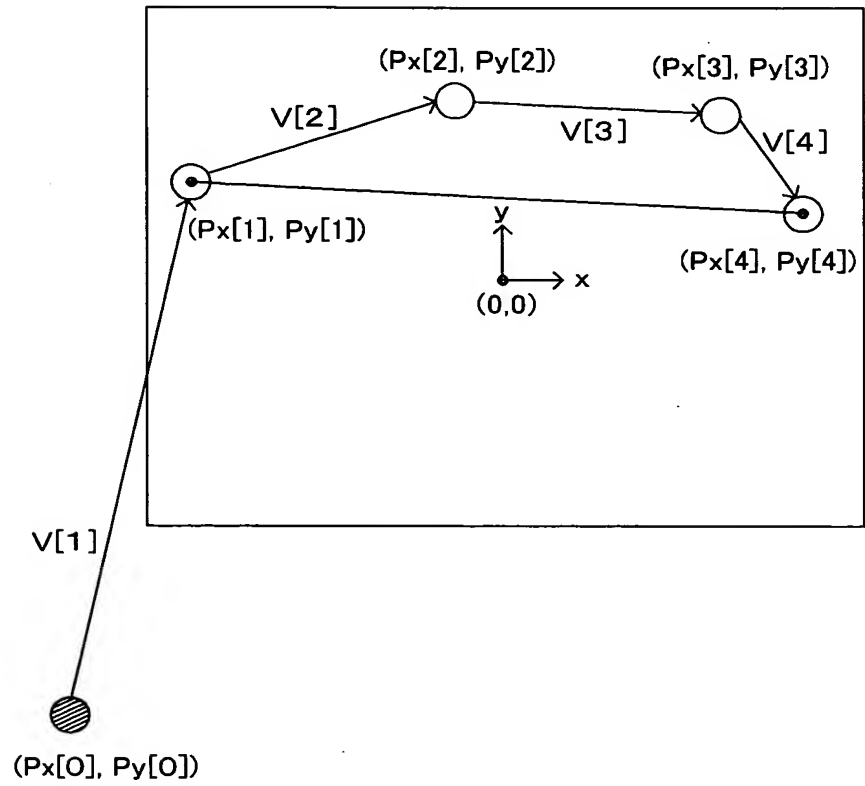




Fig. 23

(a)

Angle Flag	Angle
00	Reset
01	Horizontal (180degrees)
10	Vertical (90degrees)
11	Diagonal (45degrees)

(b)

x-Direction Flag	Sign
00	Reset
01	Positive
10	Negative

y-Direction Flag	Sign
00	Reset
01	Positive
10	Negative

(c)

Angle Flag	x-Direction Flag	y-Direction Flag	Swing Information
01	01		A0 (Horizontal,Positive)
01	10		A1 (Horizontal,Negative)
10		01	A2 (Vertical,Positive)
10		10	A3 (Vertical,Negative)
11	01	01	A4 (Diagonal, UpperRight)
11	01	10	A5 (Diagonal, LowerRight)
11	10	01	A6 (Diagonal, UpperLeft)
11	10	10	A7 (Diagonal, LowerLeft)

Fig. 24

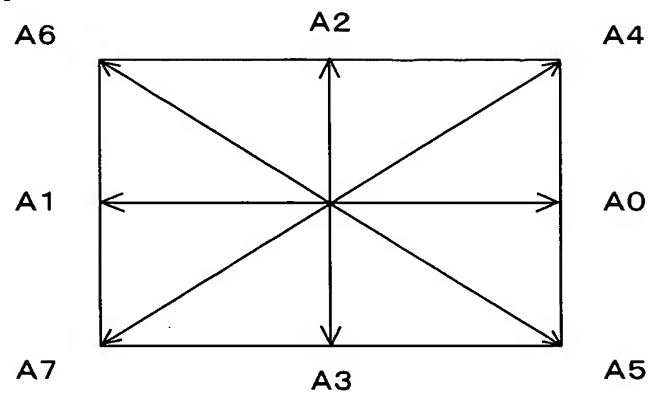


Fig. 25

Swing Information	Animation Table Storage Location Information
A0、A1	address 0
A2、A3	address 1
A4、A7	address 2
A5、A6	address 3

Fig. 26

	Image Storage Location	Picture Specifying	Duration Frame Number	Size
address 0 →	a0	1	1	axb Pixels
		2	1	
		⋮	⋮	
address 1 →	a1	13	⋮	
		1	1	axb Pixels
		2	1	
		⋮	⋮	
		13	⋮	
⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮
⋮	⋮	⋮	⋮	⋮

Fig. 27

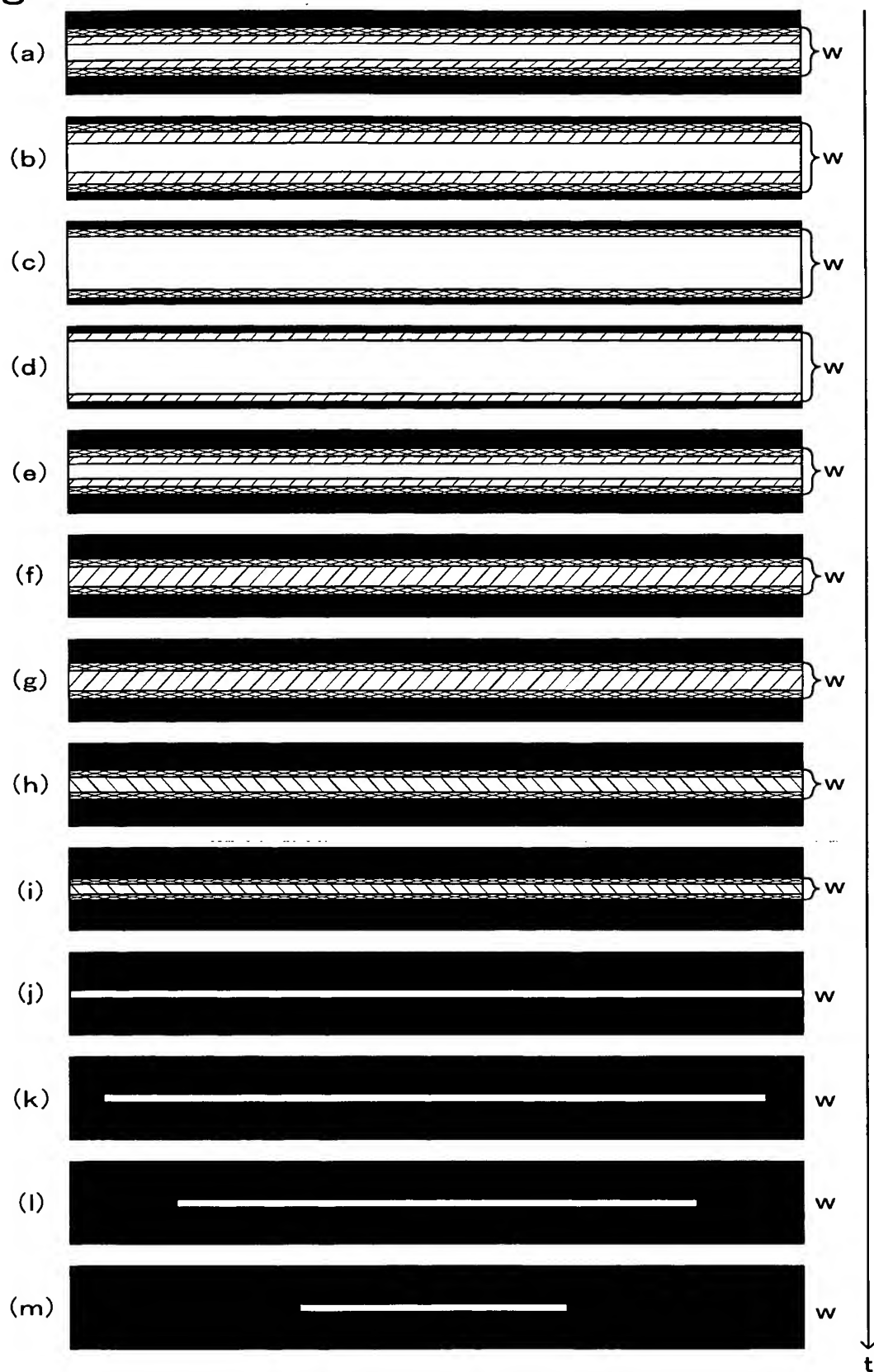


Fig. 28

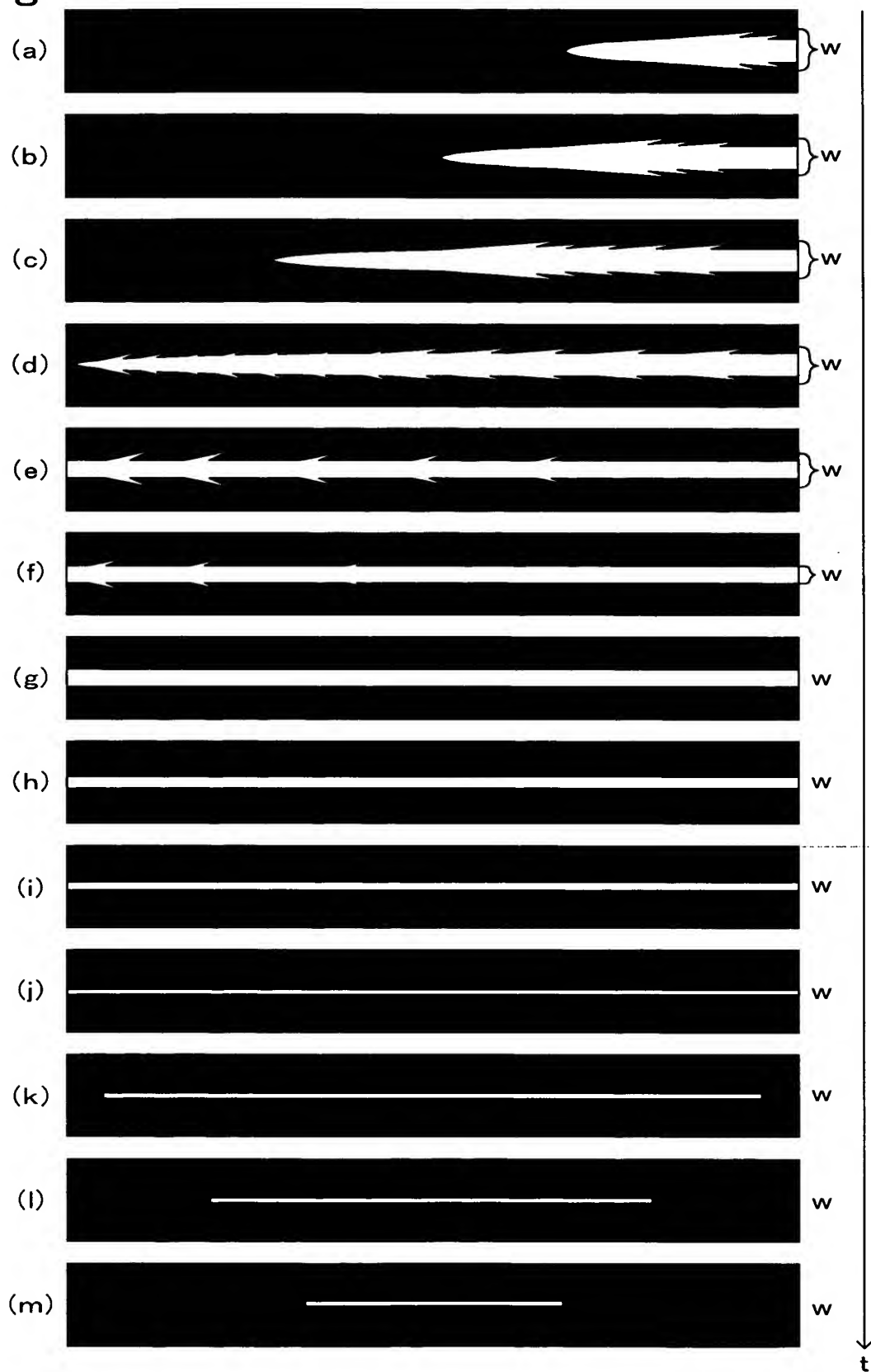


Fig. 29

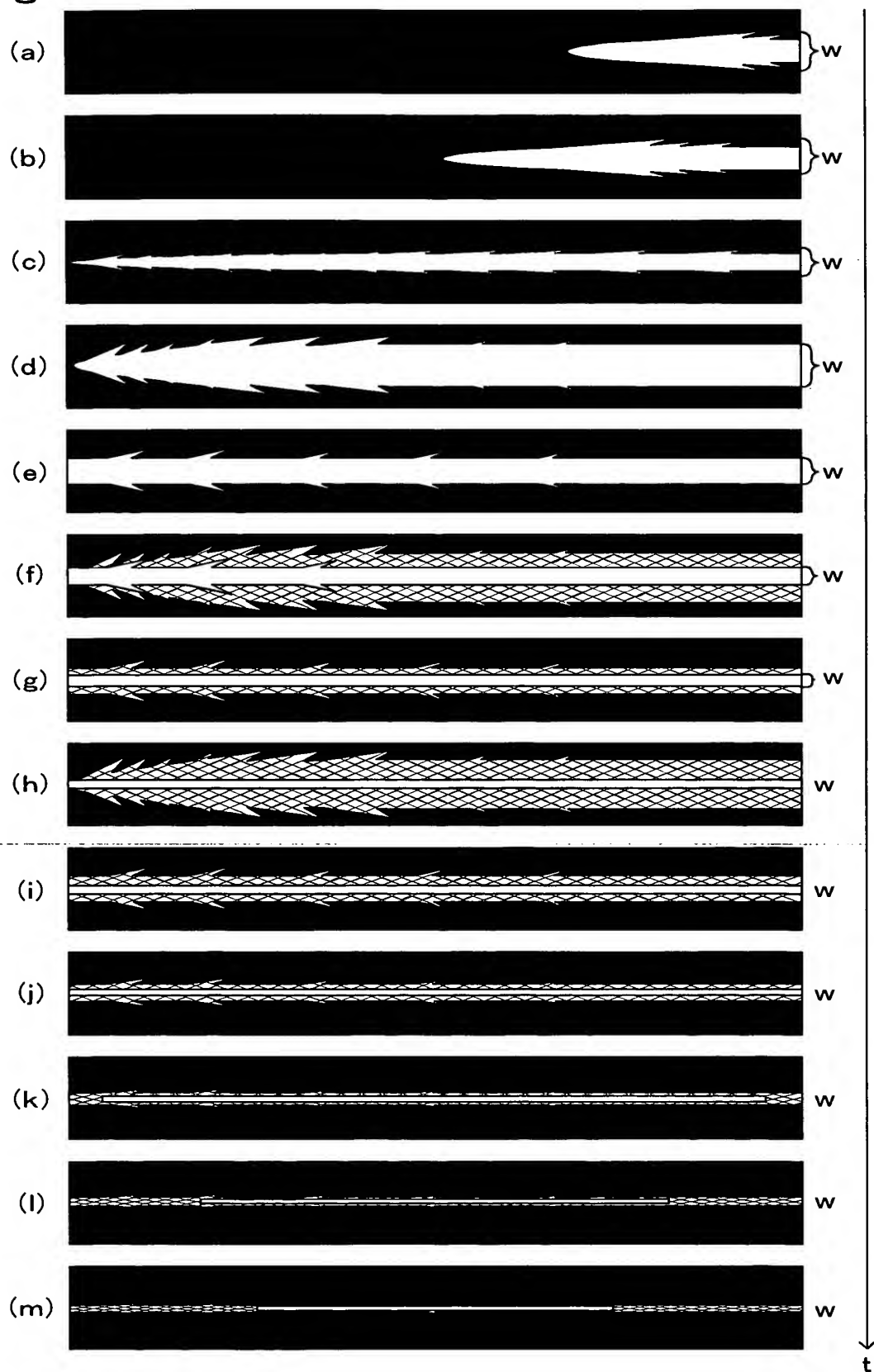


Fig. 30

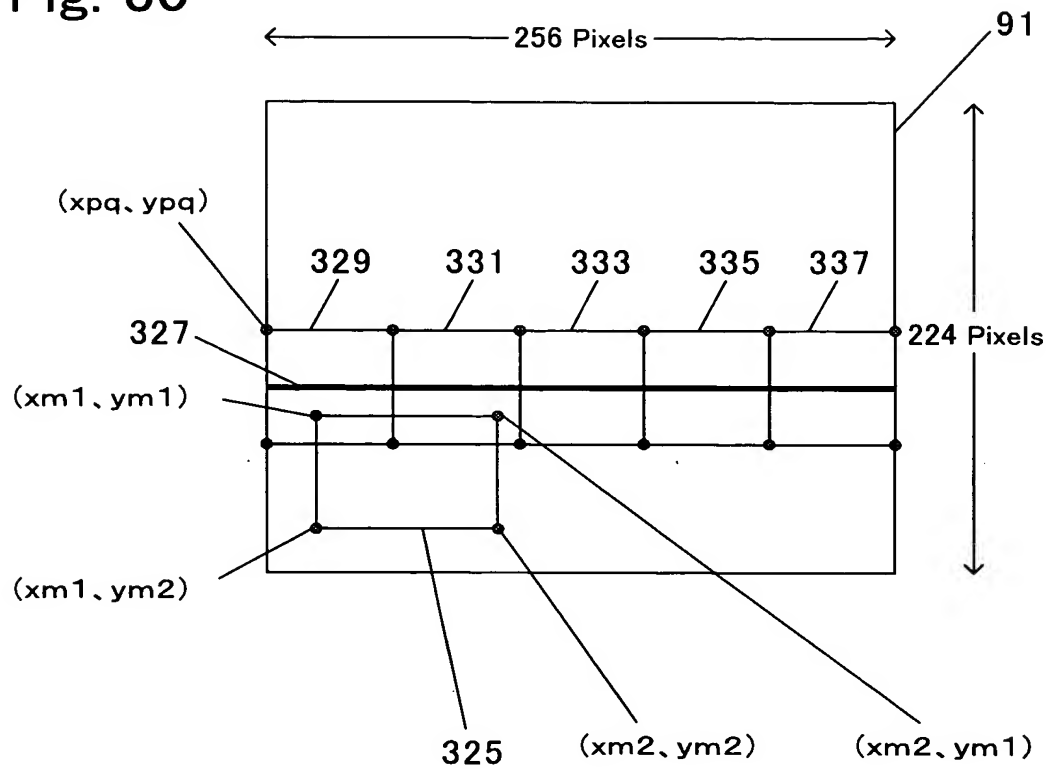


Fig. 31

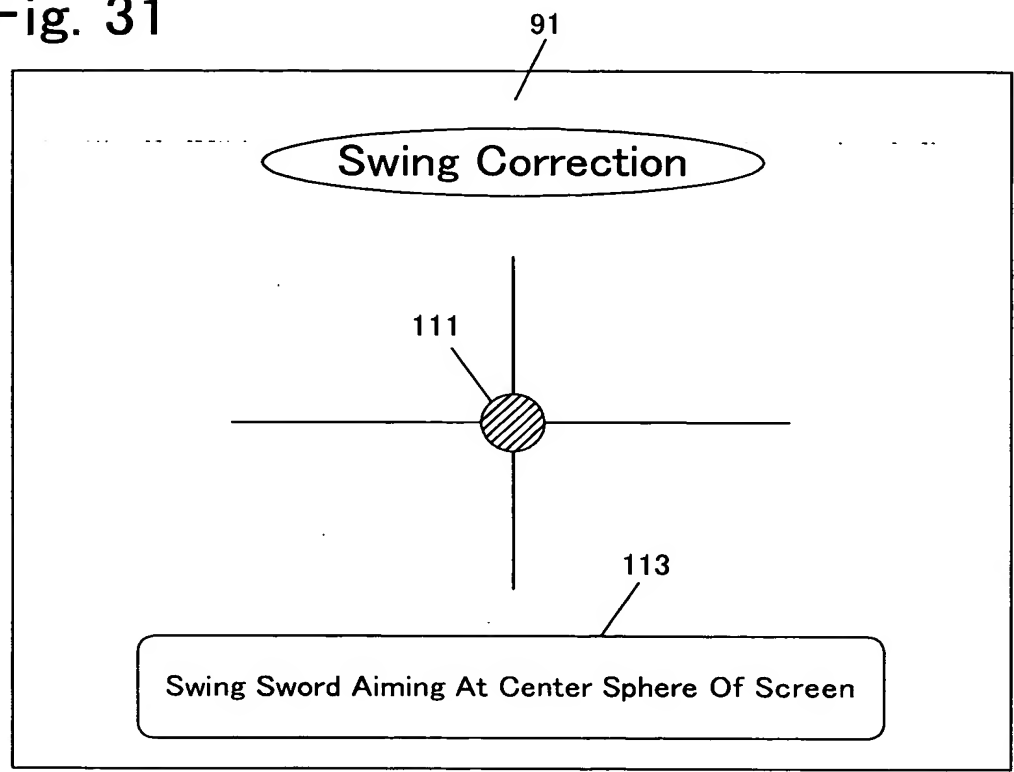


Fig. 32

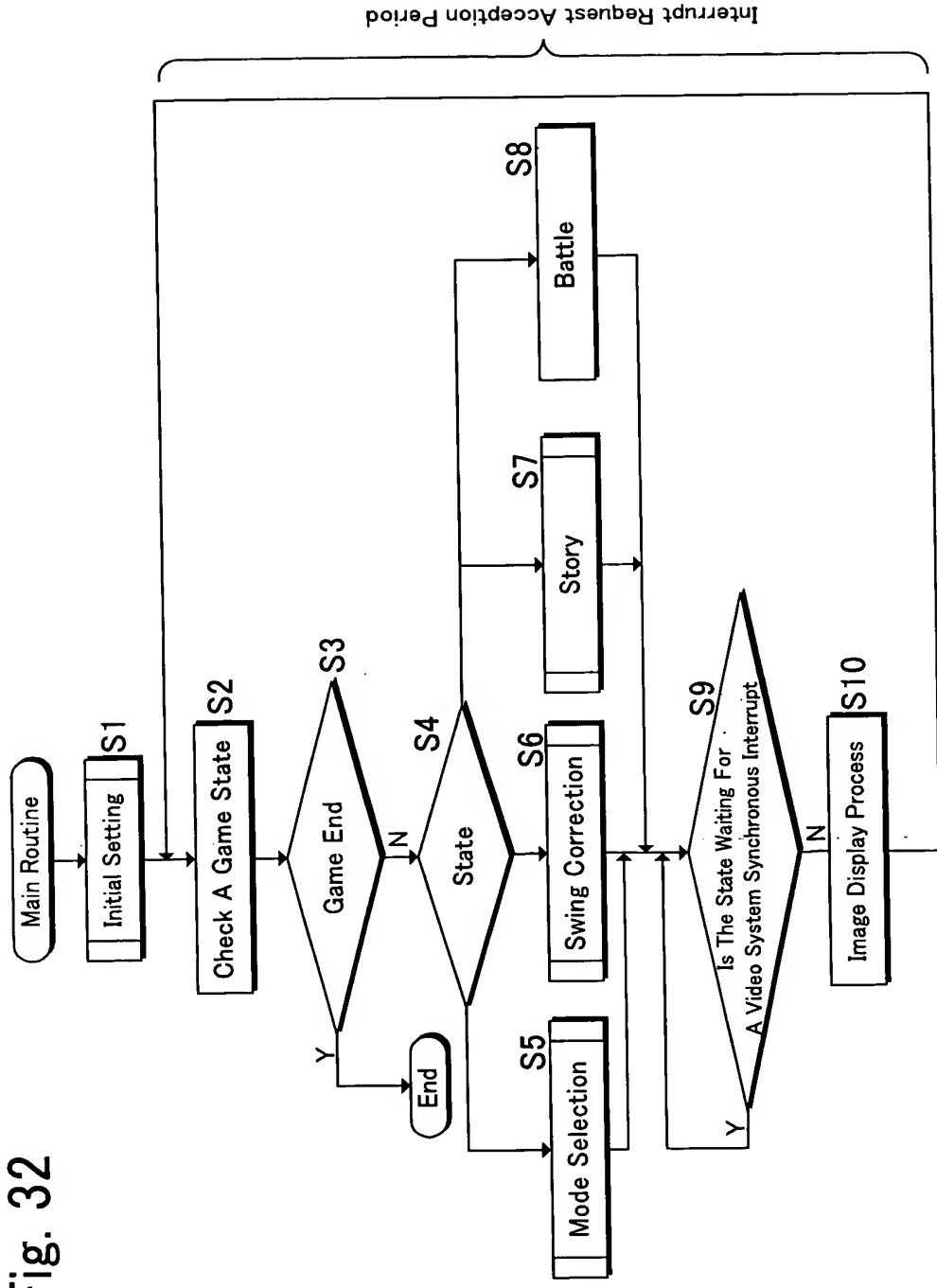


Fig. 33

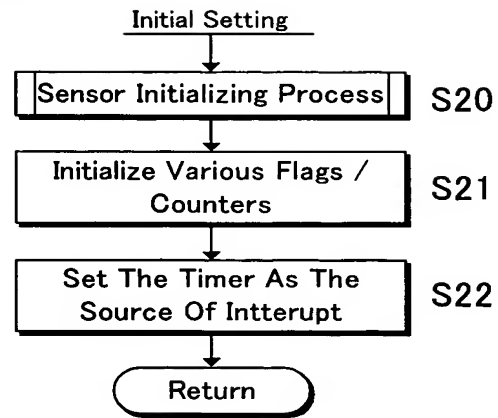




Fig. 34

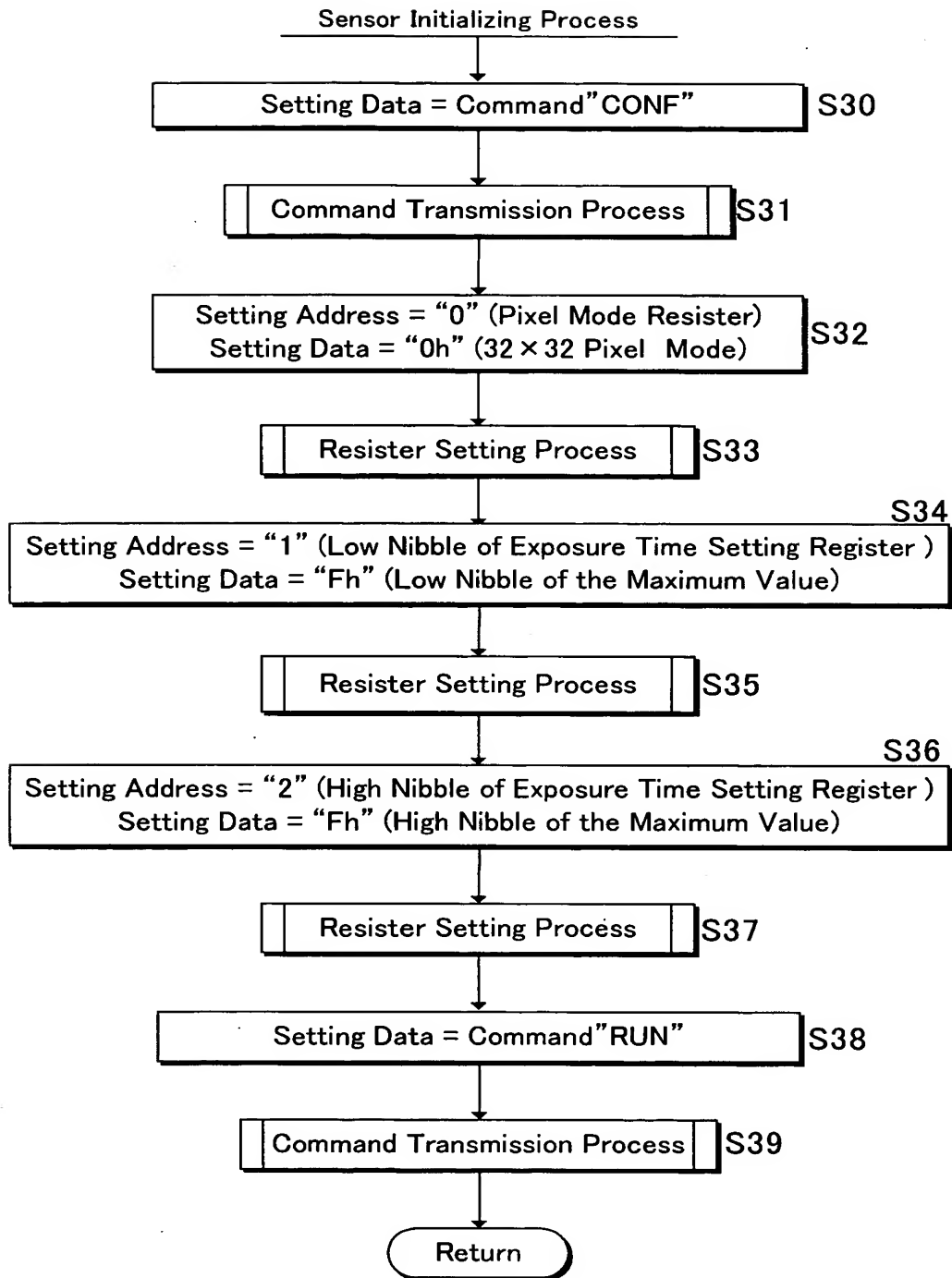


Fig. 35

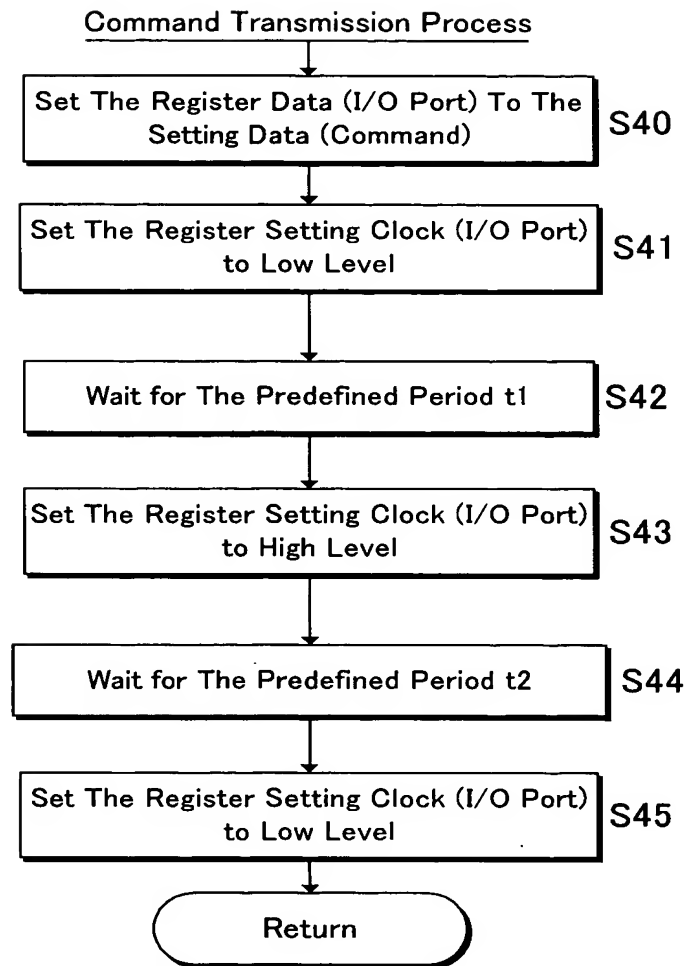


Fig. 36

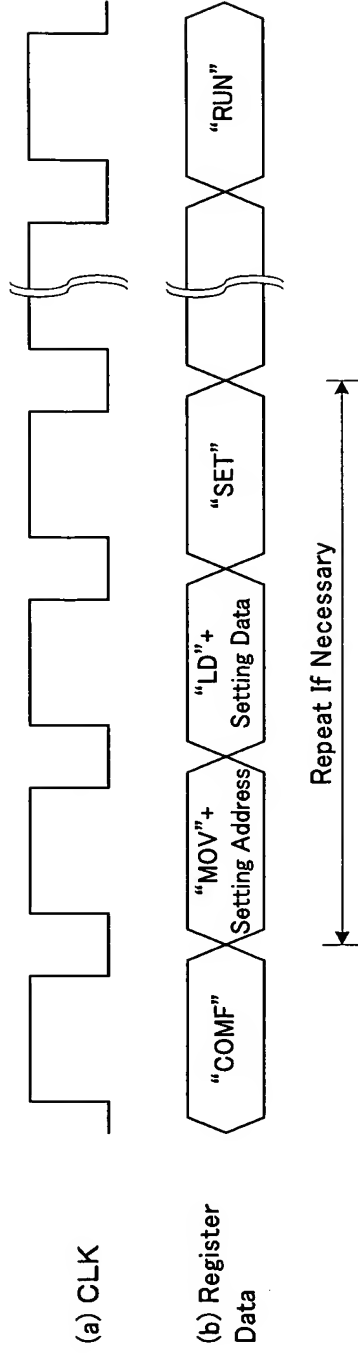


Fig. 37

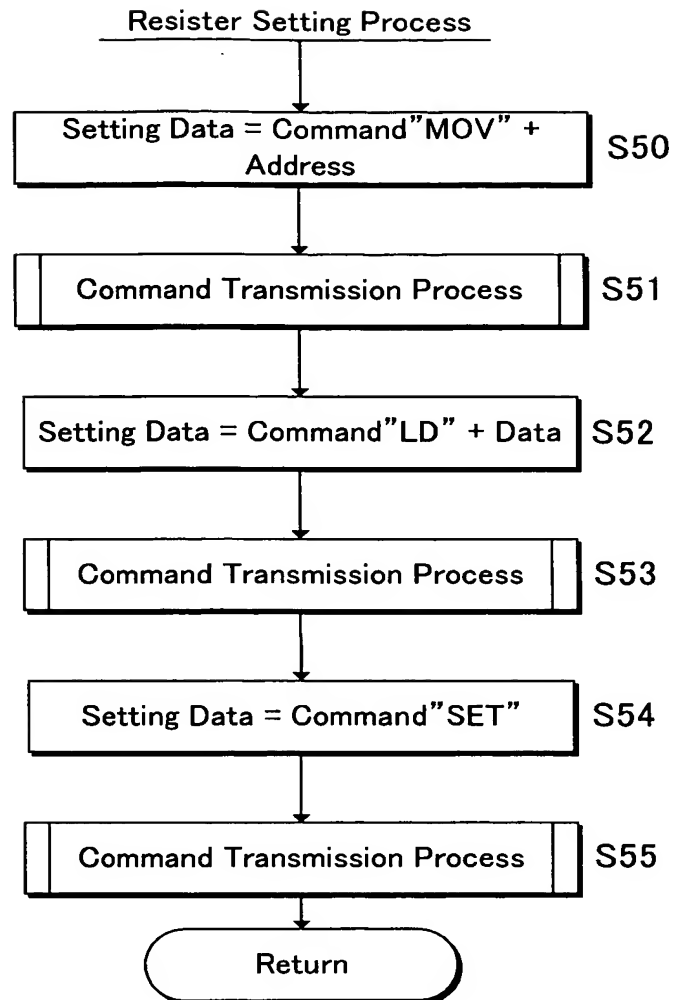


Fig. 38

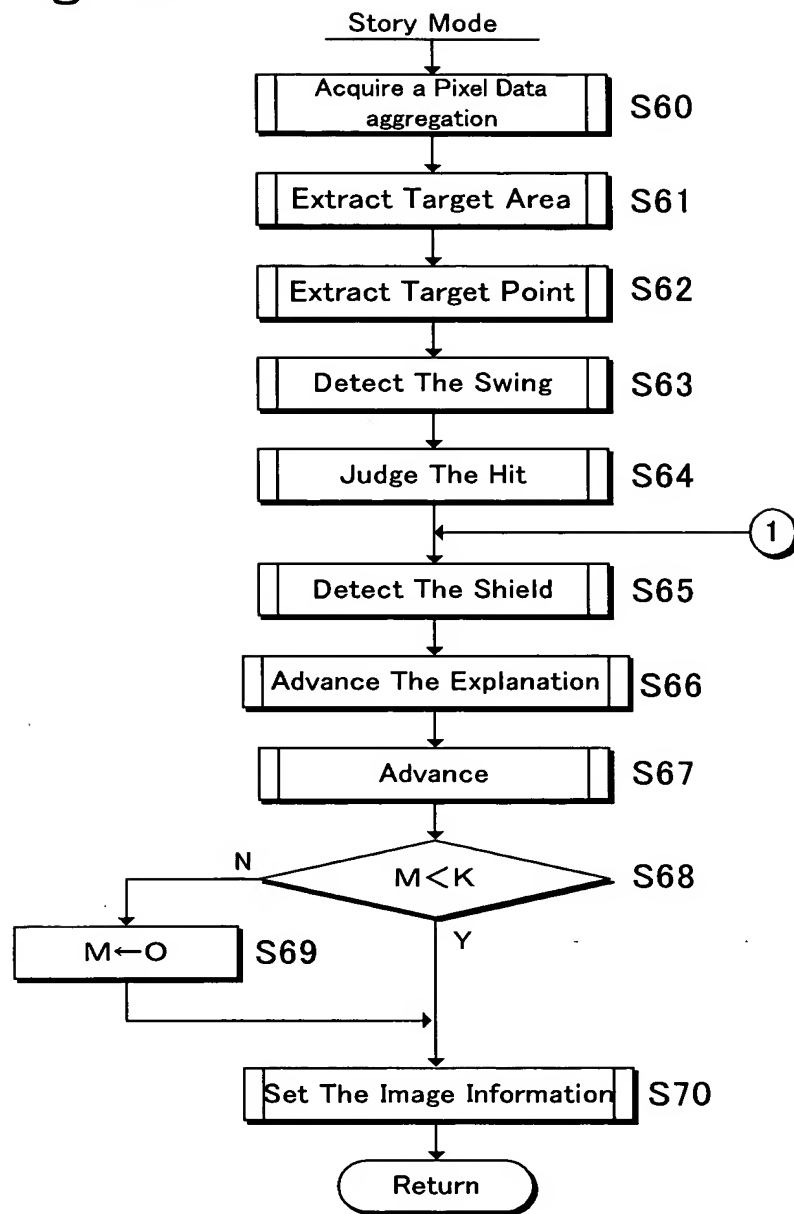


Fig. 39

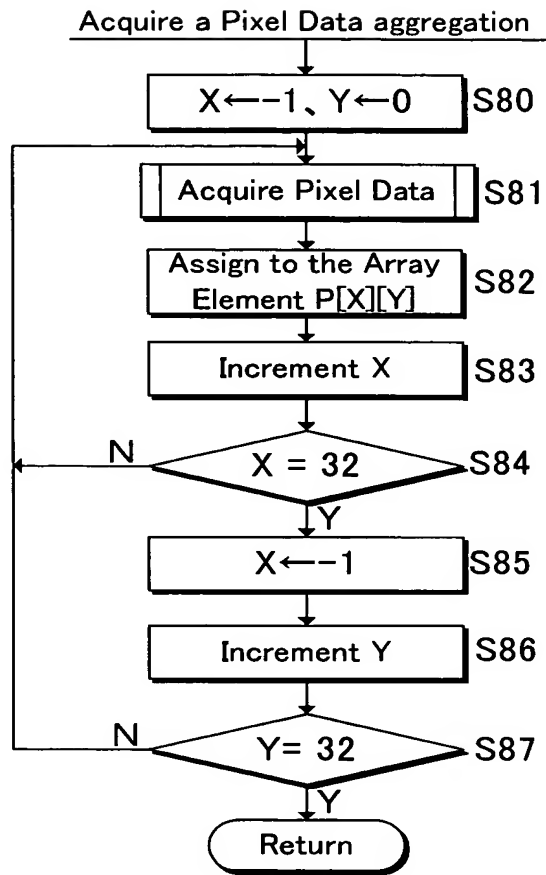


Fig. 40

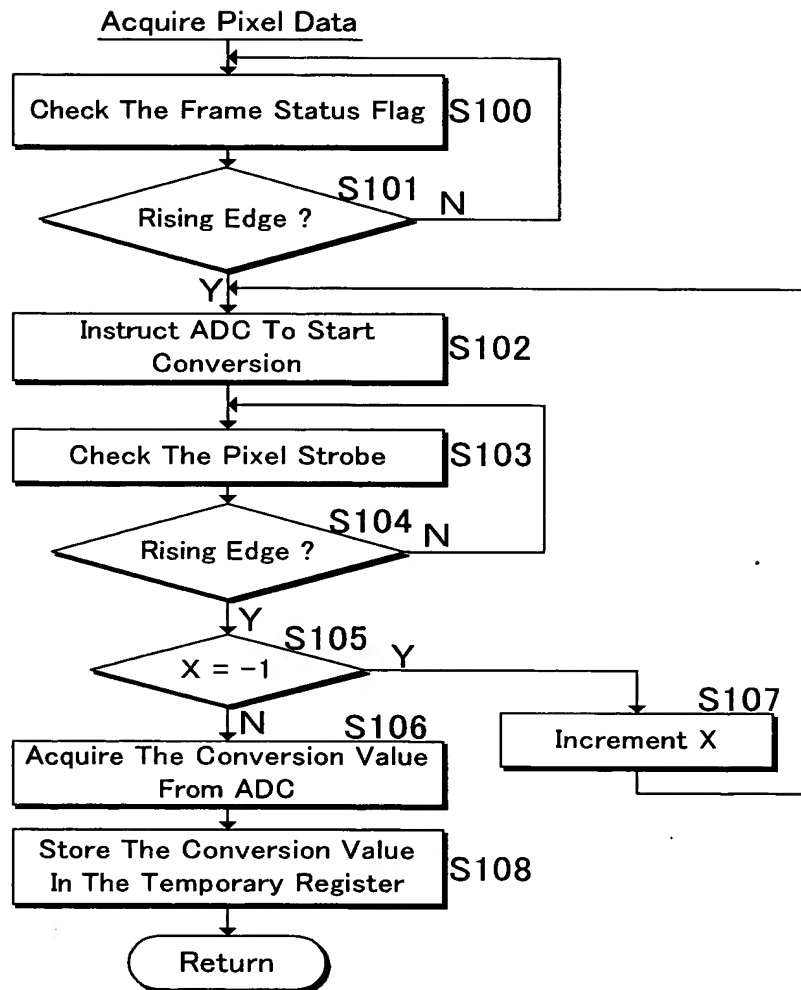


Fig. 41

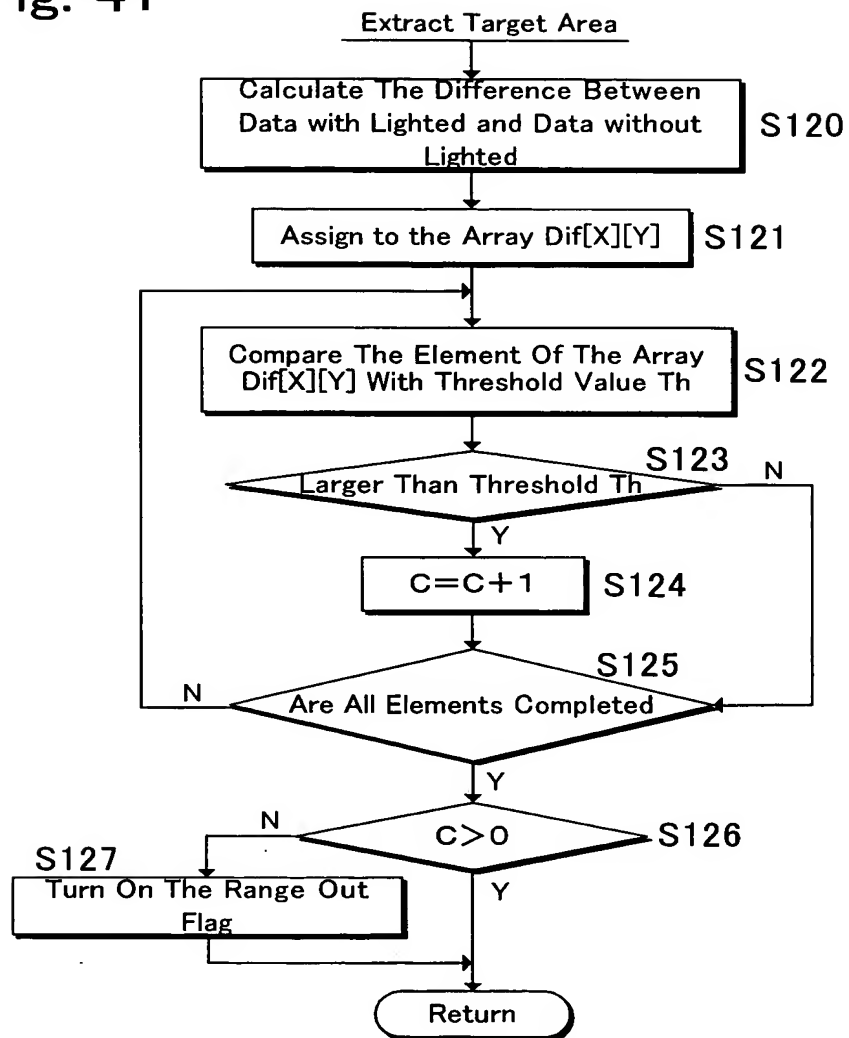




Fig. 42

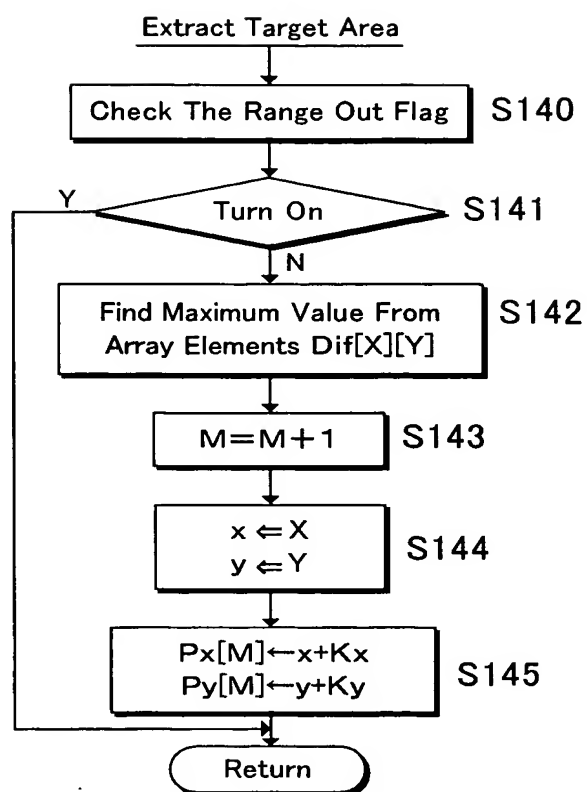


Fig. 43

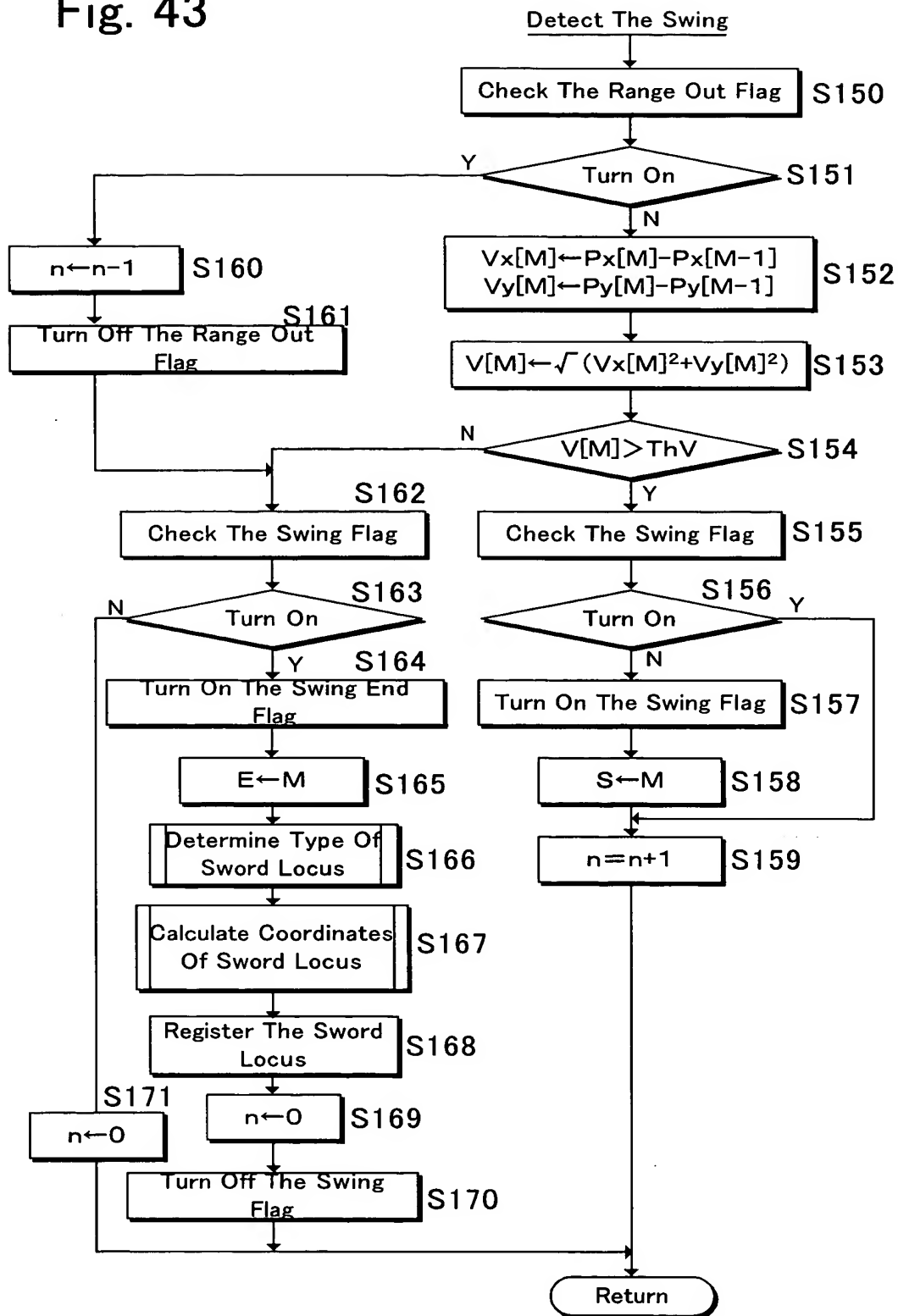


Fig. 44

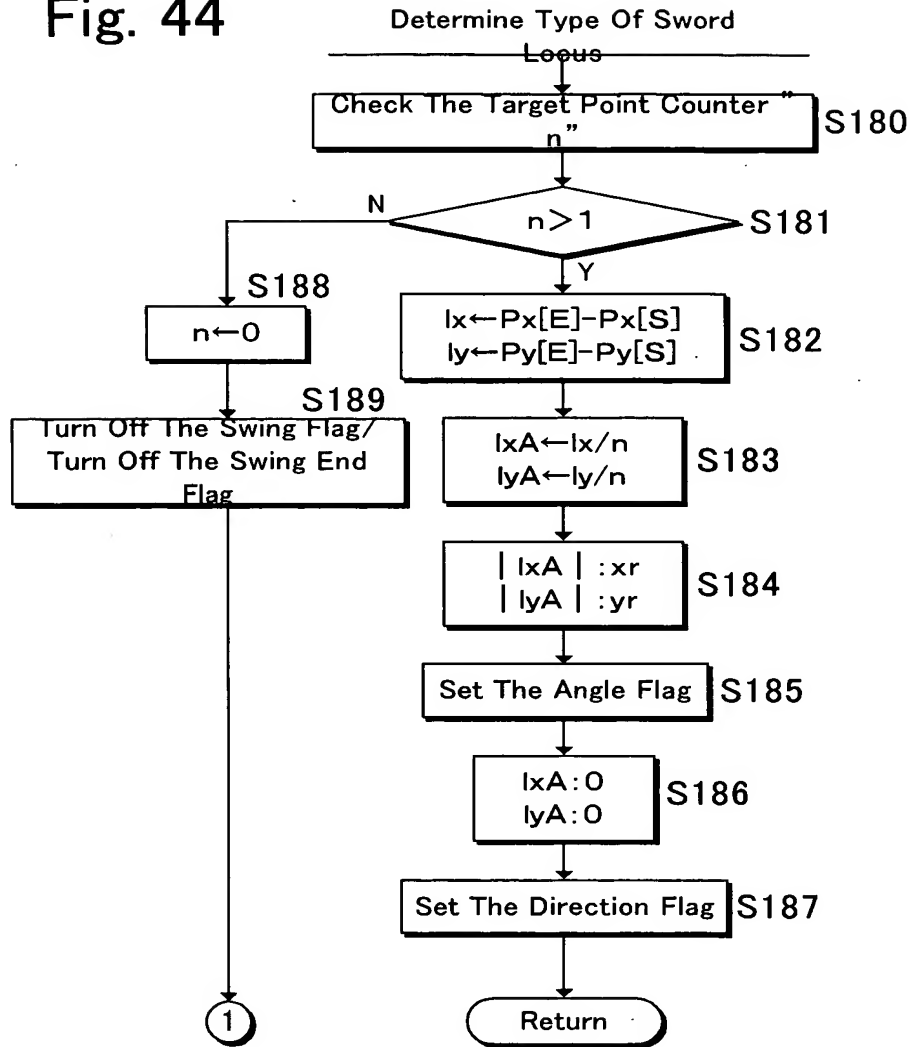


Fig. 45

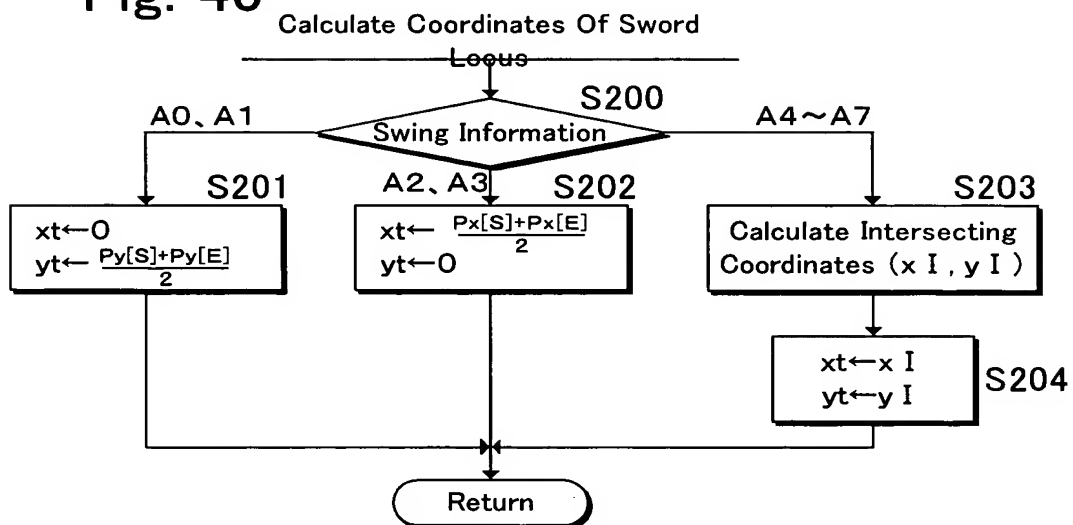


Fig. 46

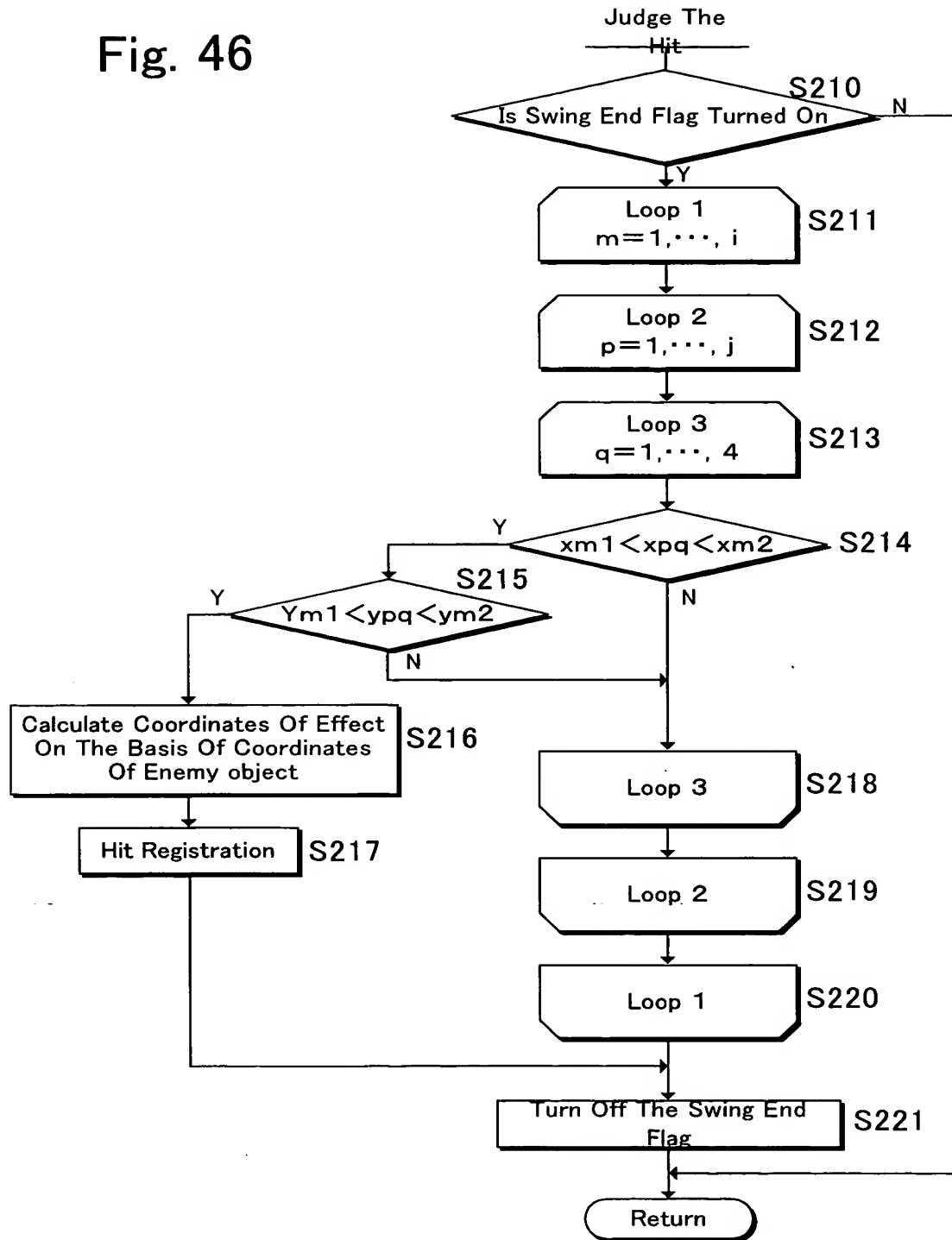


Fig. 47

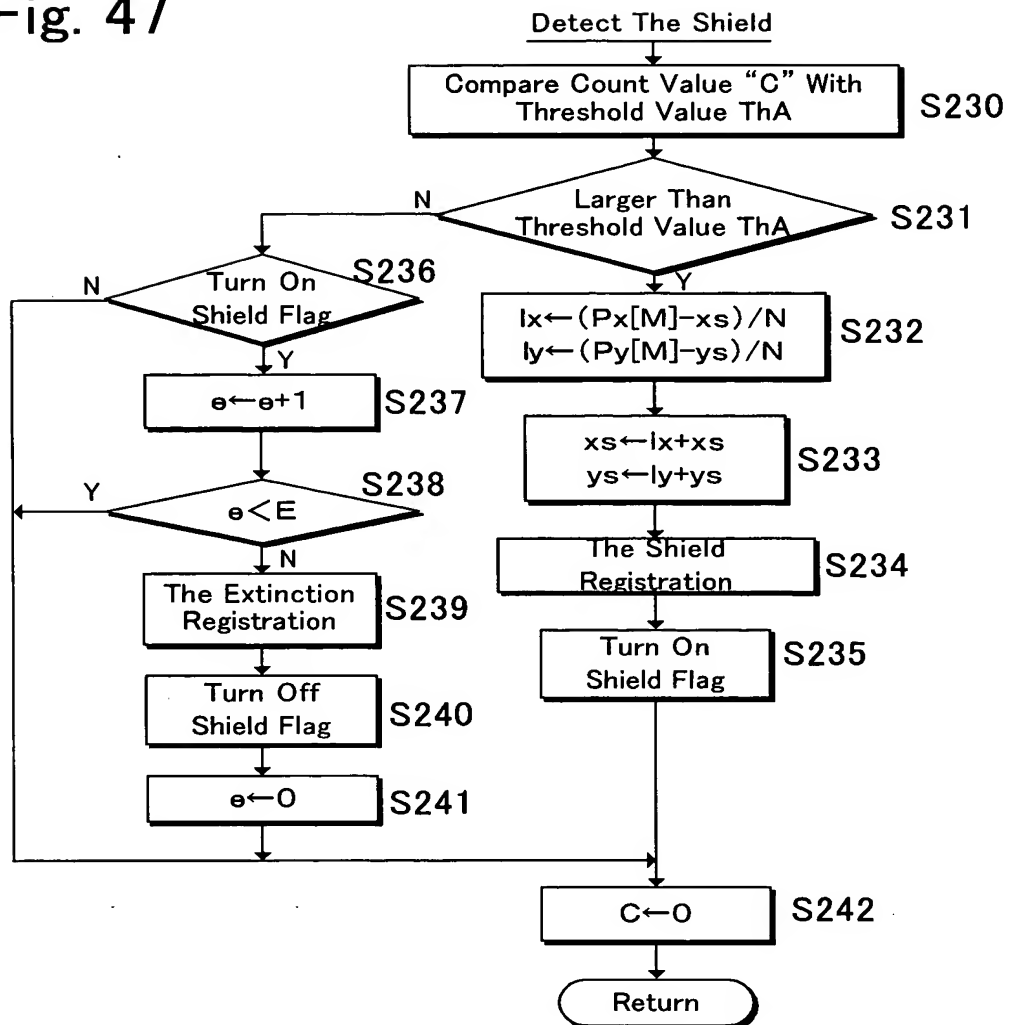


Fig. 48

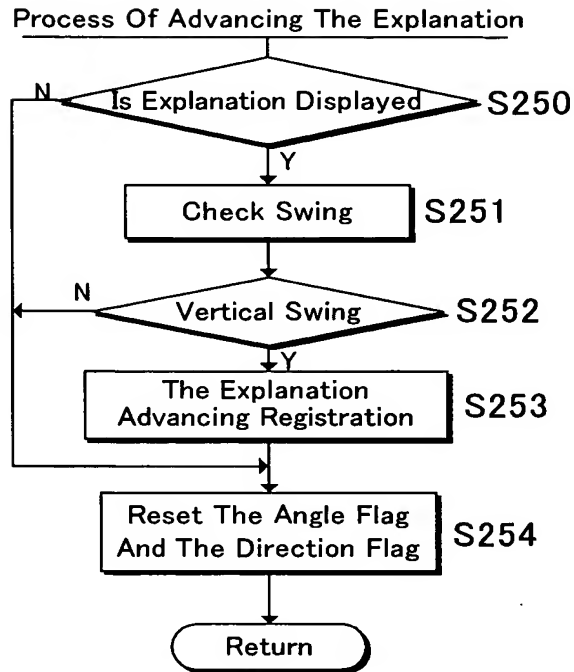


Fig. 49

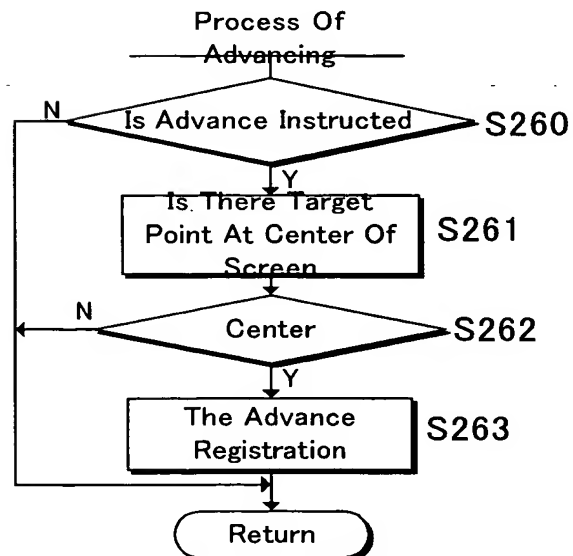


Fig. 50

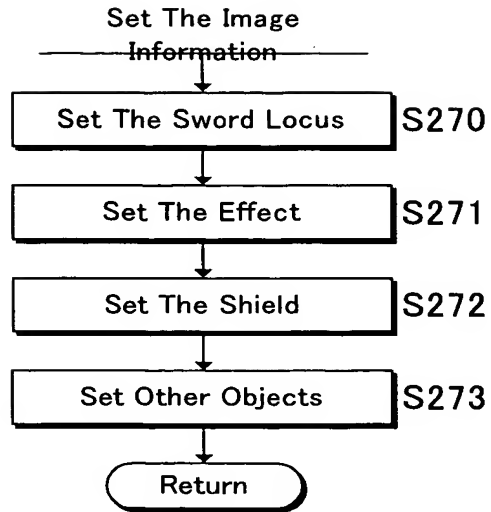


Fig. 51

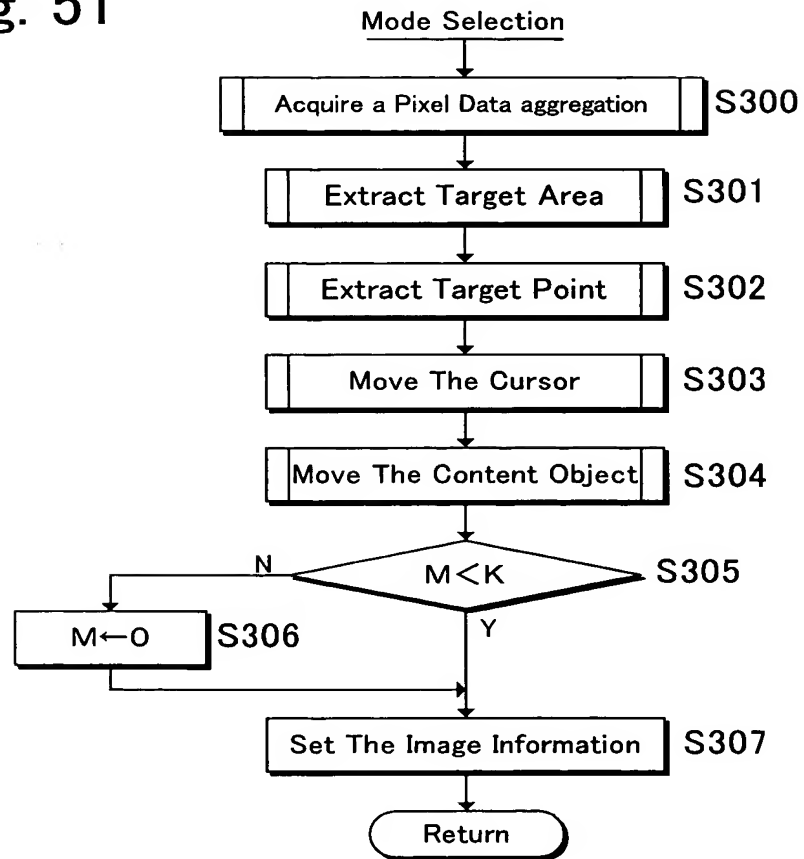


Fig. 52

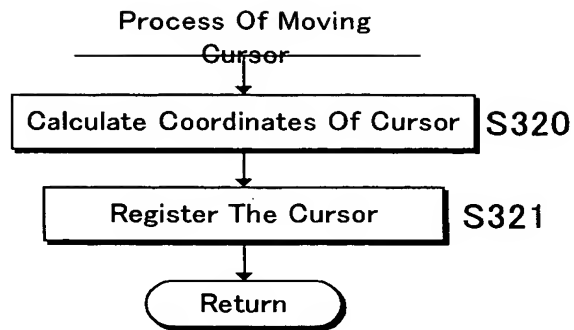


Fig. 53

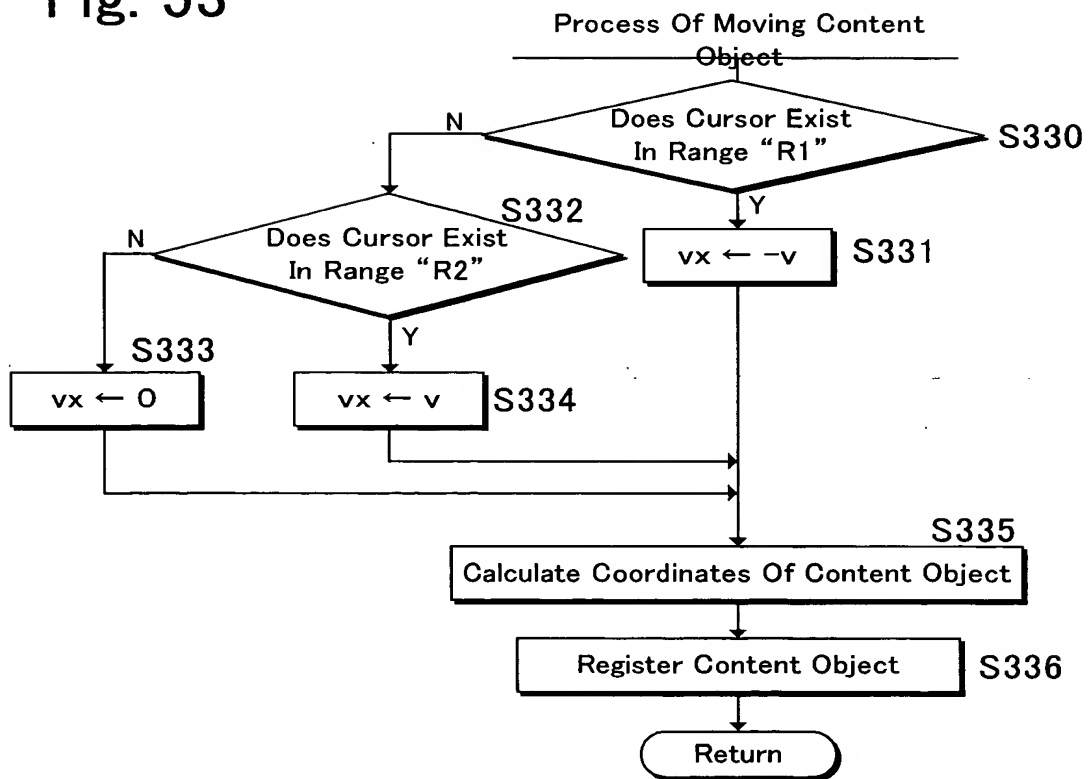




Fig. 54

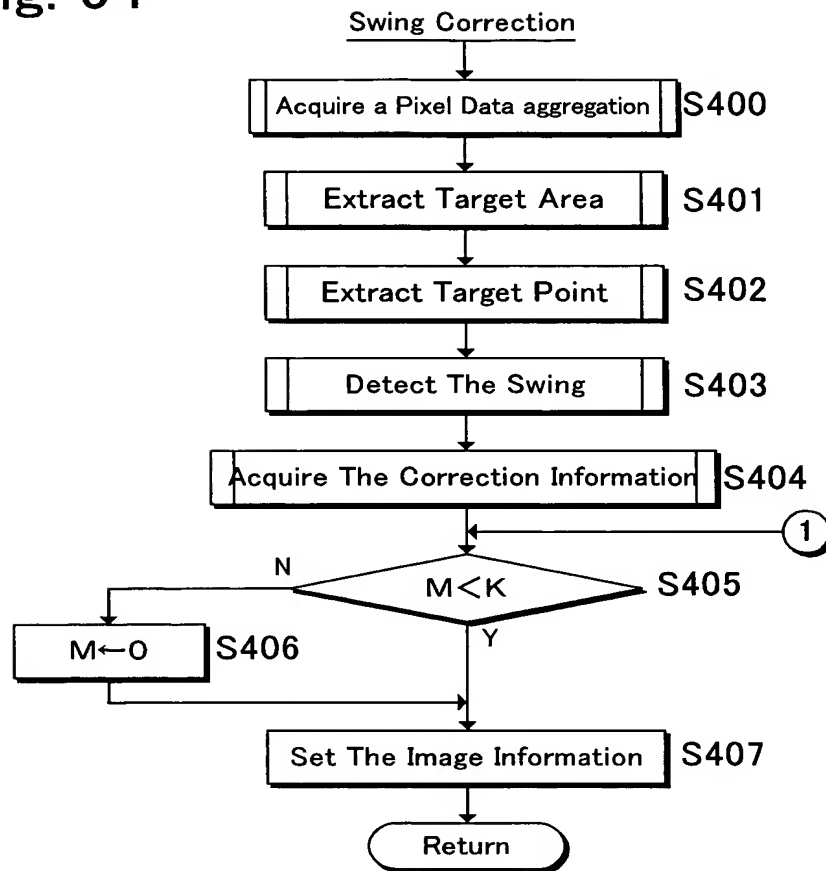


Fig. 55

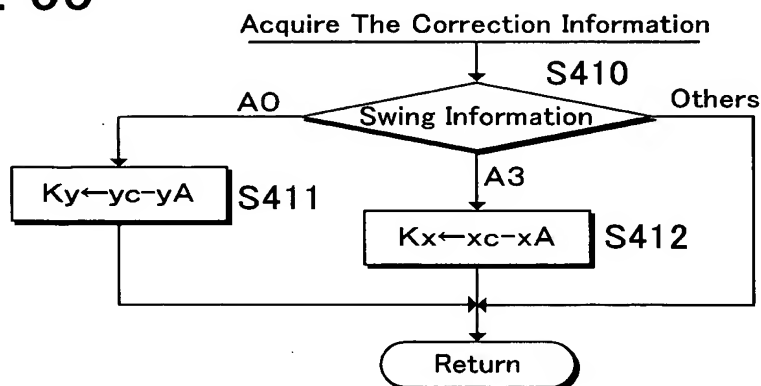


Fig. 56

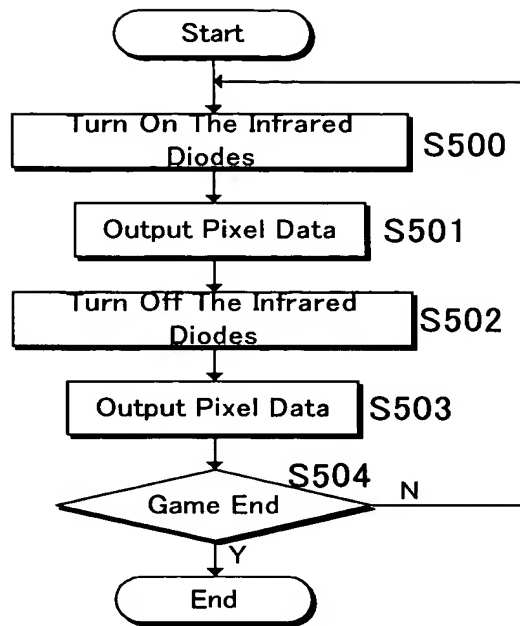


Fig. 57

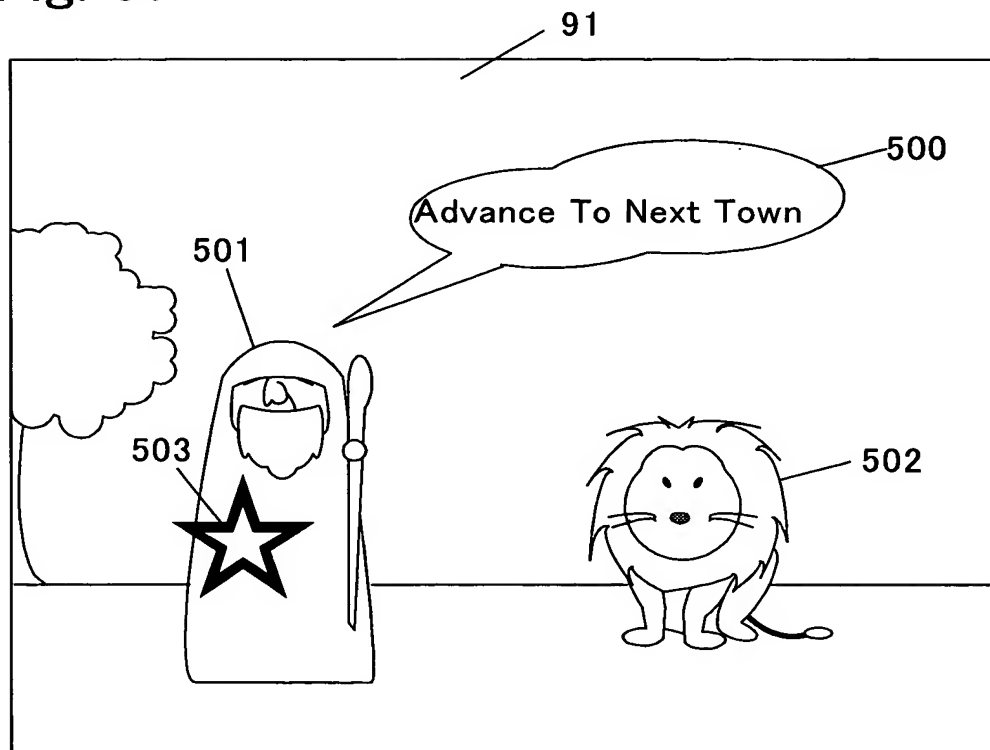


Fig. 58

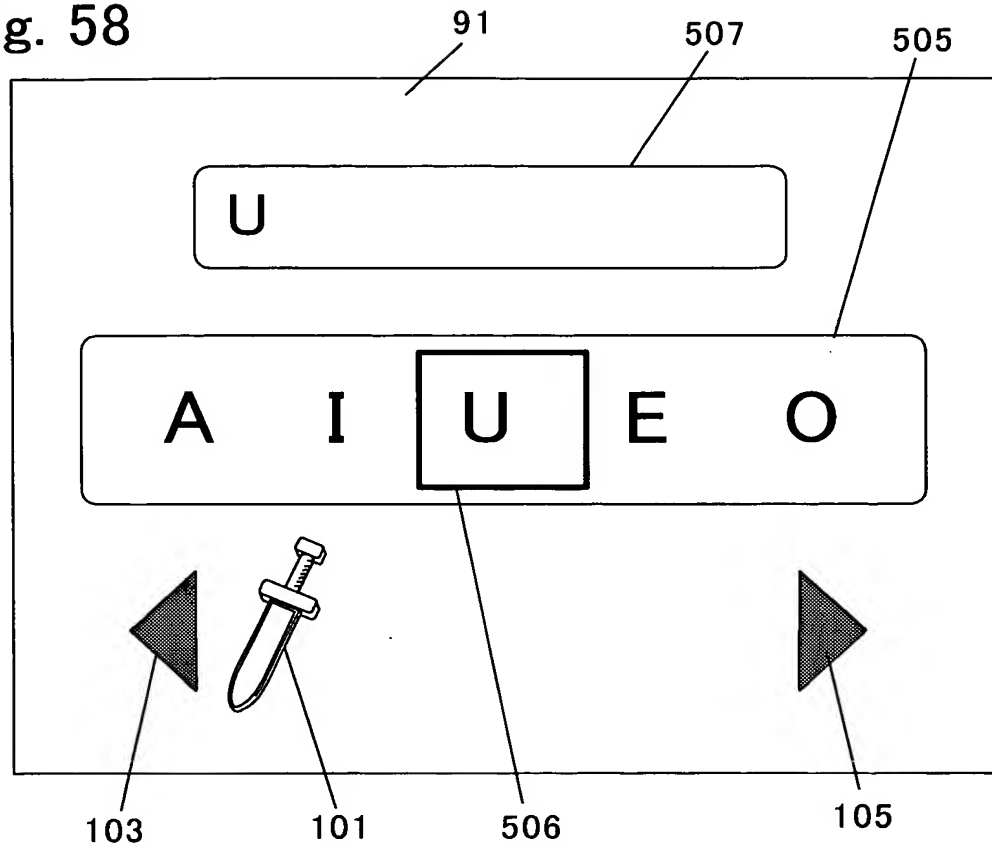


Fig. 59

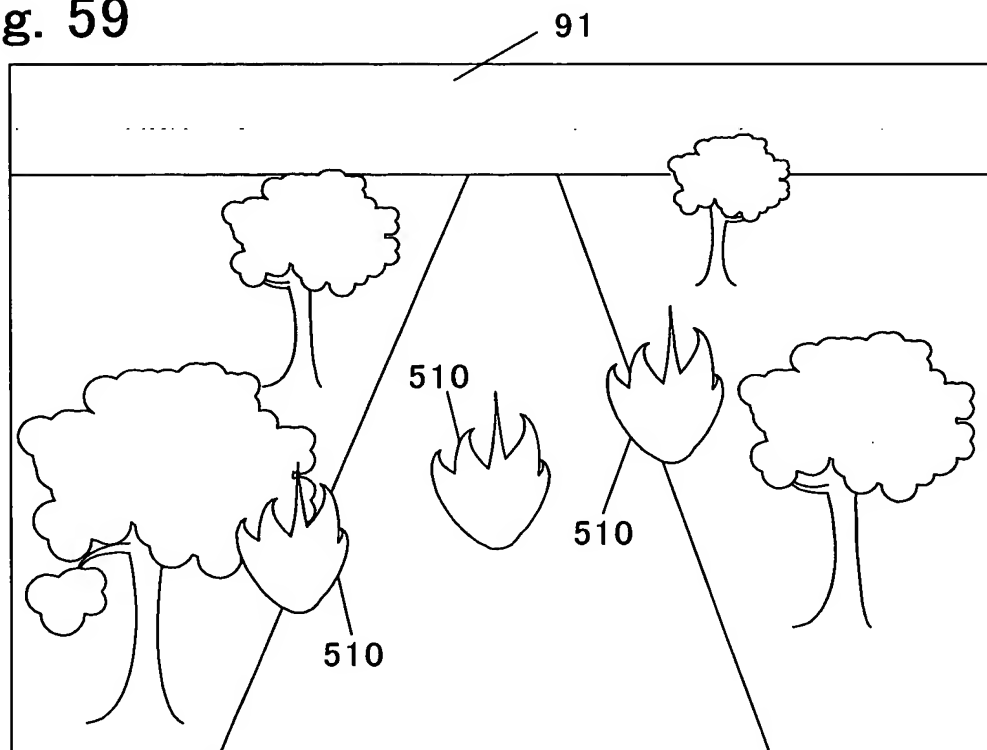


Fig. 60

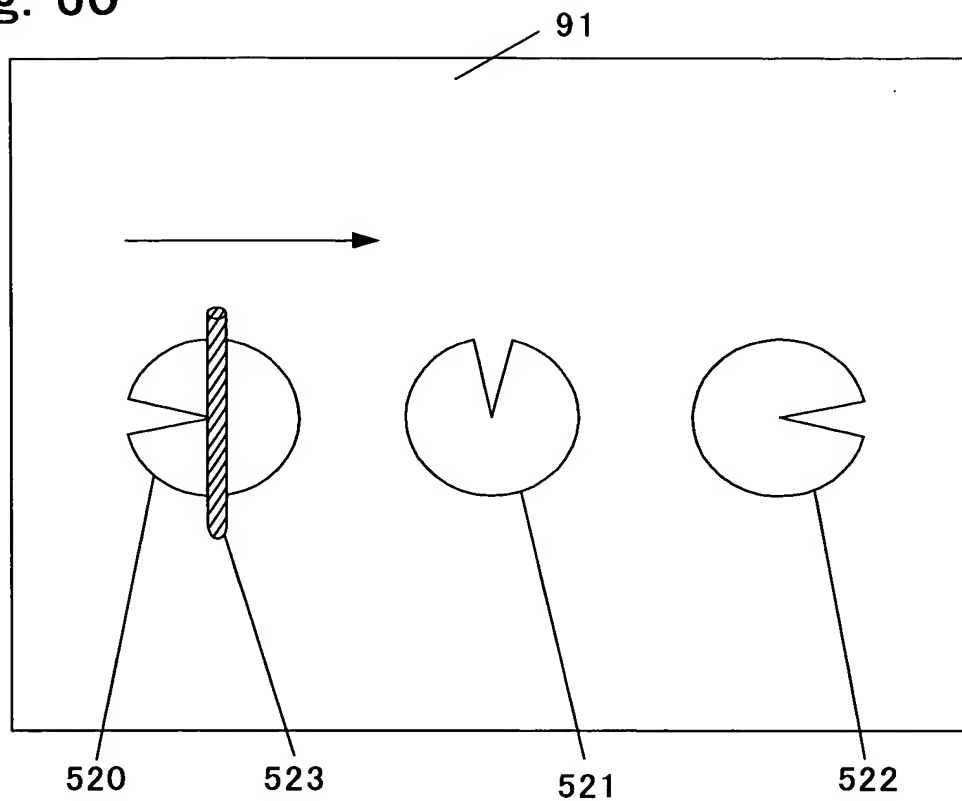


Fig. 61

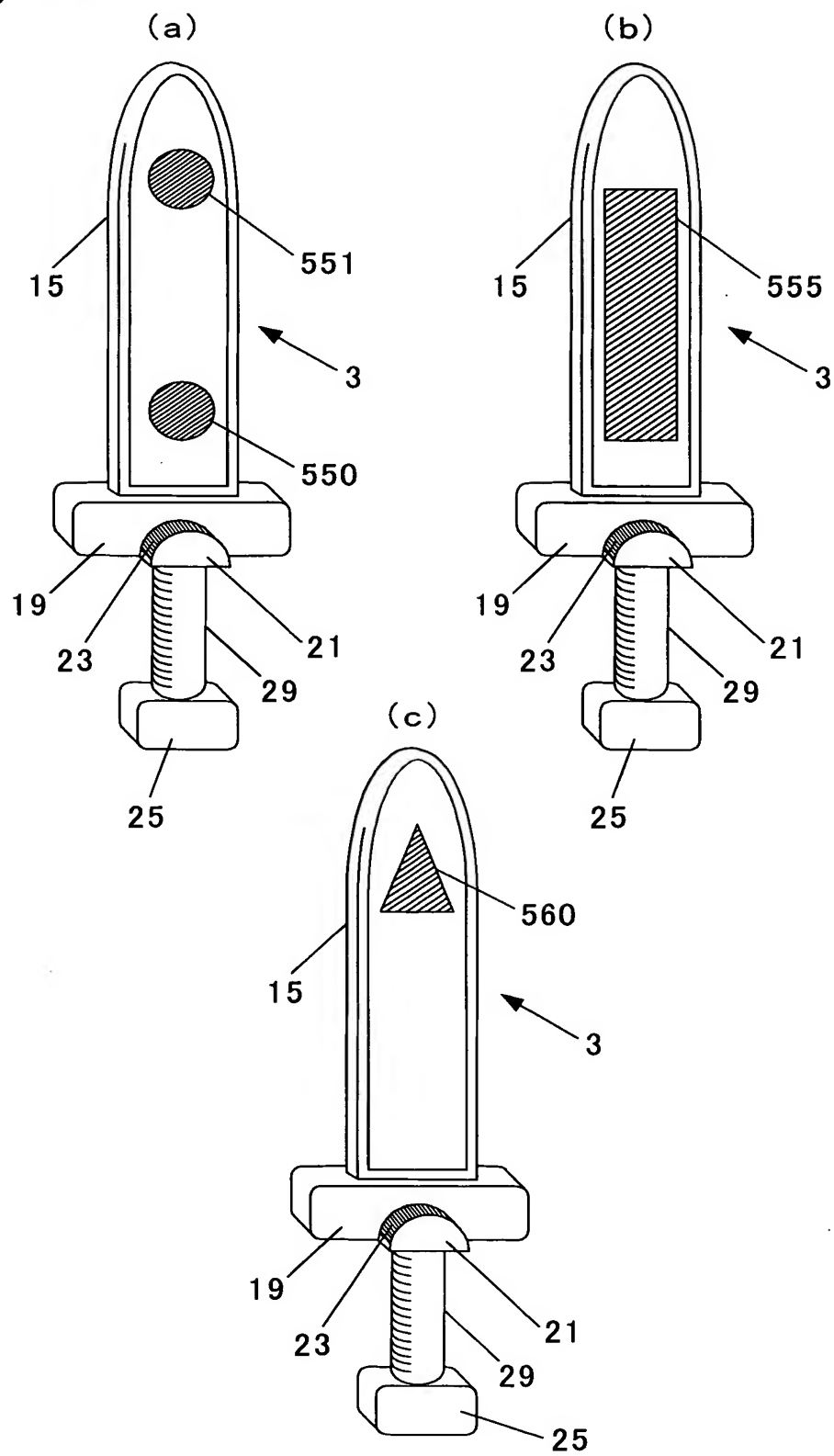


Fig. 62

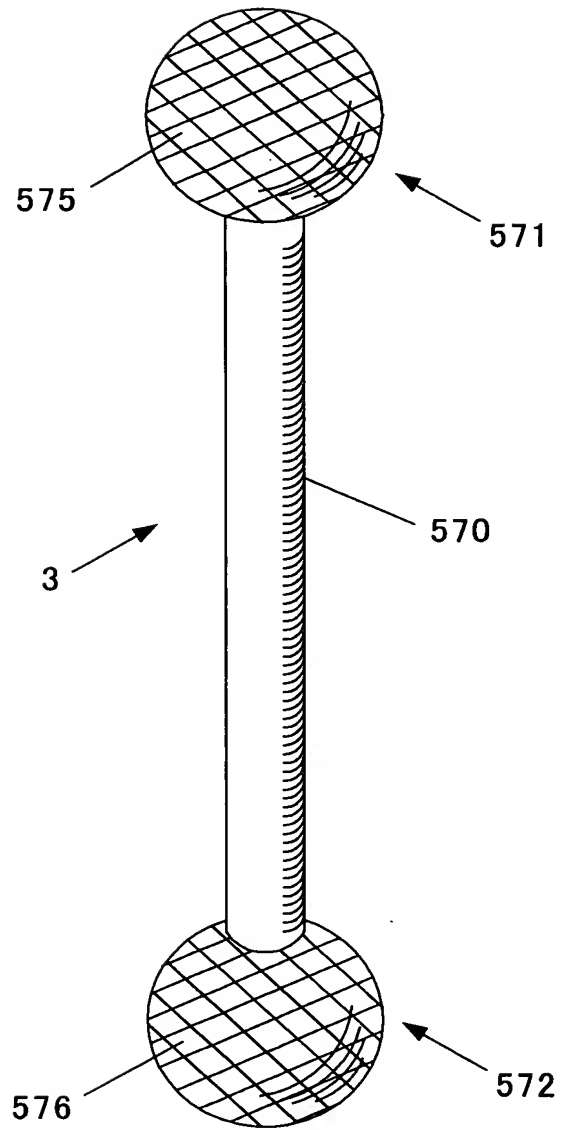


Fig. 63

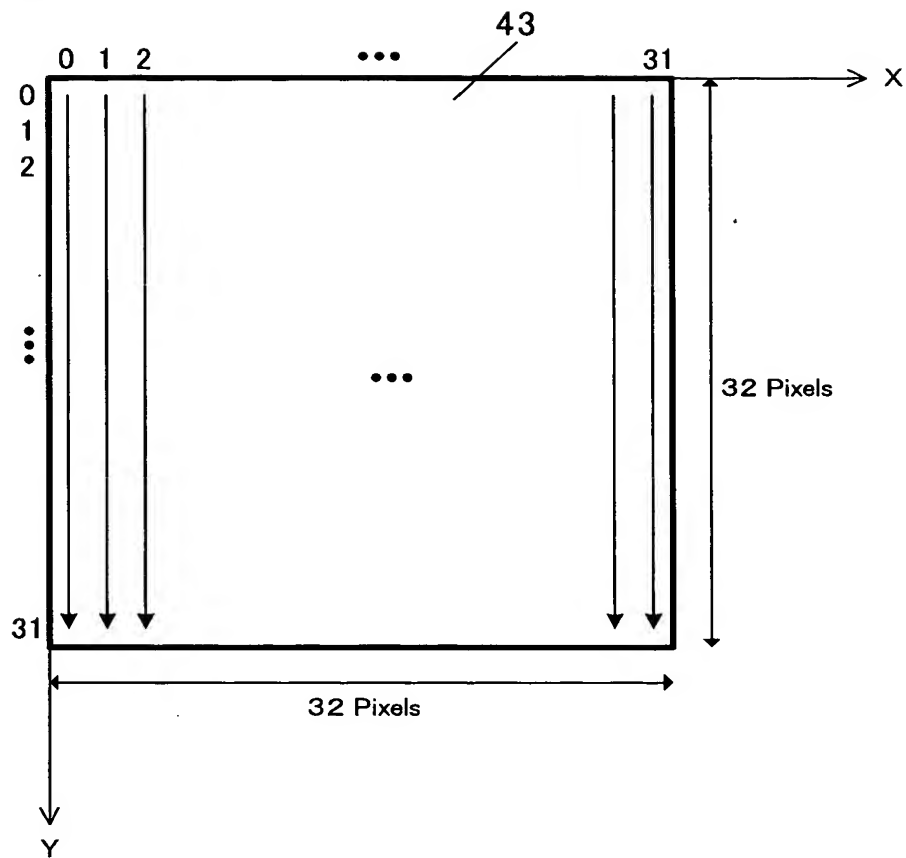


Fig. 64

X	0	...	6	7	8	9	10	11	...	20	21	22	23	24	25	...	31
max	0	...	0	199	200	221	212	0	...	0	189	200	199	195	0	...	0
Y	*	...	*	8	9	9	10	*	...	*	10	10	9	11	*	...	*

Fig. 65

